

BARRAGEM JUCÁ

MÓDULO II – ESTUDOS BÁSICOS, ANTEPROJETOS E AVALIAÇÕES

VOLUME I – ESTUDOS BÁSICOS

TOMO 3 – ESTUDOS CARTOGRÁFICOS

ESTUDOS TOPOGRÁFICOS – EIXO BARRÁVEL E SANGRADOURO

RELATÓRIO TÉCNICO

EDITADO EM MARÇO DE 2006

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APRESENTAÇÃO

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O consórcio KL - Serviços e Engenharia S/S Ltda, MABE – Infra-Estrutura e Serviços Ltda e ENERCONSULT S/A, no âmbito do contrato Nº11/PROGERIRH/CE/SRH/2003 do Programa de Gerenciamento e Integração dos Recursos Hídricos do Estado do Ceará – PROGERIRH tem por finalidade a Elaboração dos Estudos de Viabilidades Técnicas, Ambientais, Econômicas, Eias - Rimas, Projetos Executivos, Levantamentos Cadastrais e Planos de Reassentamentos de Populações, Manuais de Operação e Manutenção e Avaliação Financeira e Econômica referentes às Barragens: Mamoeiro, Riacho do Meio, Melancia, Jucá e Jatobá e Adutoras de Antonina do Norte, Granjeiro, Croatá e Ipueiras.

Os estudos desenvolvidos, em atendimento aos Termos de Referência, são constituídos por atividades multidisciplinares que permitem a elaboração de relatórios específicos organizados em Módulos, Volumes e Tomos. As partes e tomos que compõem o acervo do contrato são apresentados na seqüência:

Módulo I: Estudos de Alternativas de Localização das Barragens e Adutoras

VOLUME I: Estudo de Alternativas e Opções para a Localização dos Eixos Barráveis e Adutoras

Módulo II: Estudos Básicos, Anteprojetos e Avaliações

VOLUME I: Estudos Básicos

TOMO 1 – Relatório Geral -Textos

TOMO 2 – Estudos Hidrológicos

TOMO 3 – Estudos Cartográficos

TOMO 4 – Estudos Geológicos e Geotécnicos

TOMO 5 – Estudos Pedológicos

VOLUME II: Anteprojetos

TOMO 1 – Relatório de Concepção Geral

TOMO 1A – Desenhos e Plantas

TOMO 1B – Memória de Calculo

VOLUME III: Avaliações Financeiras e Econômicas

TOMO 1 – Relatório de Avaliações Financeira e Econômica

Módulo III: Estudos dos Impactos no Meio Ambiente (EIA/RIMA)

VOLUME I: EIA

VOLUME II: RIMA

Módulo IV: Detalhamento do Projeto Executivo das Barragens

VOLUME I: Detalhamento do Projeto Executivo

TOMO 1 – Memorial Descritivo do Projeto

TOMO 2 – Desenhos do Projeto

TOMO 3 – Memória de Cálculo

TOMO 4 – Especificações Técnicas

TOMO 5 – Quantitativos e Orçamentos

TOMO 6 – Síntese

Módulo V: Levantamento Cadastral e Plano de Reassentamento

VOLUME I: Levantamento Cadastral

TOMO 1 – Relatório Geral

TOMO 2 – Laudos Individuais de Avaliação

TOMO 3 – Levantamentos Topográficos

VOLUME II: Plano de Reassentamento

TOMO 1 – Relatório Final de Reassentamento

Módulo VI: Projeto Executivo das Adutoras

VOLUME I: Estudos Básicos

TOMO 1 – Levantamentos Topográficos

TOMO 2 – Investigações Geotécnicas

VOLUME II: Anteprojeto

VOLUME III: Detalhamento do Projeto Executivo

TOMO 1 – Memorial Descritivo

TOMO 2 – Memória de Cálculo

TOMO 3 – Quantitativos e Orçamentos

TOMO 4 – Especificações Técnicas e Normas de Medições

Módulo VII: Elaboração dos Manuais de Operação e Manutenção

VOLUME I: Manuais de Operação e Manutenção

O presente relatório que trata da **Barragem Jucá**, aqui nomeado como Volume I – Estudos Básicos, Tomo 3A – Estudos Cartográficos (Estudos Topográficos – Eixo Barrável e Sangradouro), é parte integrante do Módulo II – Estudos Básicos, Anteprojeto e Avaliações.

1 – INTRODUÇÃO

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O consórcio constituído pelas empresas KL – Serviços e Engenharia S/S Ltda, MABE – Infra-Estrutura e Serviços Ltda e ENERCONSULT S/A atendendo às atribuições do contrato N°11/PROGERIRH/SRH/2003 vem apresentar os Estudos Topográficos da Barragem Jucá.

O relatório é desenvolvido a seguir abordando os seguintes tópicos:

- Levantamento do Eixo Barrável e do Sangradouro;
- Levantamento do Canal de Restituição;
- Coordenadas e Cotas;
- Serviços Executados;
- Anexos.

2 – LEVANTAMENTO DO EIXO BARRÁVEL E DO SANGRADOURO

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O eixo da barragem Jucá foi locado em um boqueirão com características topográficas favoráveis, onde o sangradouro foi definido e estudado em uma sela topográfica situada na ombreira direita, entre as estacas 86 e 92 do eixo barrável.

Os levantamentos topográficos do eixo barrável e do sangradouro, foram executados através de locação de Estação Total, pelo método de coordenadas com identificação dos eixos: Este, Norte, elevação e descrição dos pontos identificados. Os serviços realizados foram: locação; implantação de marcos para futura relocação; nivelamento e levantamento de seções transversais.

A visualização destes serviços consta dos desenhos ilustrativos números 01, 02, 03 e 04 apresentados no Anexo 5 – Desenhos.

2.1 – LOCAÇÃO DOS EIXOS E IMPLANTAÇÃO DE MARCOS

Utilizando-se GPS e a Estação Total descrita anteriormente, locou-se o eixo da barragem e do sangradouro, o qual foi materializado a cada 20 metros por pontos estaqueados e numerados, sendo também indicados através de estacas inteiras ou fracionadas todos os pontos notáveis tais como: talvegues, estradas, afloramentos rochosos, rede elétrica, elevações, mudanças bruscas de inclinação do terreno entre outros.

Para locação do eixo barrável foi utilizado o marco M-1 com referência no marco M-2 com uma deflexão de $0^{\circ} 05' 21''$ e uma distância de 0,64 metros locando-se assim a estaca -00, para melhor locação do eixo se fez necessária várias deflexões aproveitando-se assim o divisor de águas, estaca 15+2,53 deflexão de $210^{\circ} 38' 35''$, estaca 32+13,01 deflexão de $198^{\circ} 44' 24''$ estaca 76+18,86 deflexão de $216^{\circ} 06' 55''$, estaca 83+12,22 deflexão de $157^{\circ} 20' 13''$, estaca 85+11,97 deflexão de $232^{\circ} 06' 57''$ seguindo-se até a estaca 92 totalizando uma extensão de 1.840,00 metros.

O quadro a seguir apresenta a relação dos marcos implantados.

Marco	Estaca	Coordenadas UTM (m)	
		Este	Norte
M-1		327620.182	9286874.641
M-2		327582.117	9286573.024
M-3		326452.418	9285804.049

Marco	Estaca	Coordenadas UTM (m)	
		Este	Norte
M-4		326650.727	9285867.946
JU-01		327272.232	9286231.552
JU-02		326758.984	9285892.672

2.2 – NIVELAMENTO

O levantamento altimétrico da barragem Jucá e o seu respectivo sangradouro, foi realizado utilizando-se GPS e Estação Total, onde foram niveladas todas as estacas do eixo materializado (ver Anexo 4 – Nivelamento Geométrico do Eixo Barrável). A partir deste levantamento, gerou-se o perfil longitudinal do terreno natural no eixo da barragem e do sangradouro (ver Desenhos 06, 07 e 08 no Anexo 5 – Desenhos).

2.3 – LEVANTAMENTO DE SEÇÕES TRANSVERSAIS

Foram levantadas seções transversais ao eixo da barragem e do sangradouro a cada 20 metros abrangendo uma faixa de domínio com largura de 150 metros à montante e à jusante, e se constituíram de pontos cotados a cada 10 metros, considerando também os pontos de destaque do relevo topográfico.

3 – LEVANTAMENTO DO CANAL DE RESTITUIÇÃO

3 – LEVANTAMENTO DO CANAL DE RESTITUIÇÃO

Assim como o eixo barrável e o sangradouro, o canal de restituição da barragem Jucá, foi levantado plani-altimetricamente através de Estação Total, pelo método de coordenadas com identificação dos eixos: Este, Norte, elevação e descrição dos pontos identificados. Os serviços topográficos executados no canal de restituição, foram os seguintes: locação; nivelamento e levantamento de seções transversais.

3.1 – LOCAÇÃO

Locou-se o canal de restituição utilizando-se Estação Total, o qual foi estaqueado e numerado a cada 50 metros, sendo também indicados através de estacas inteiras ou fracionadas todos os pontos notáveis do relevo.

A partir da estaca 88 do eixo barrável, foi locada a poligonal do canal de restituição, estaca S00 à estaca S40, totalizando 800,00 metros de extensão, acompanhando o talvegue à jusante que conduzirá o caudal de sangria até o um efluente do riacho Jucá.

3.2 – NIVELAMENTO E LEVANTAMENTO DE SEÇÕES TRANSVERSAIS

Utilizando-se o mesmo equipamento citado no item anterior, realizou-se o levantamento altimétrico da poligonal do canal de restituição, através de seccionamento a cada 50 metros, com 100 metros de largura para cada lado, com pontos cotados a cada 10 metros. A partir desse levantamento foi elaborada uma planta baixa com curvas de nível do terreno natural a cada metro (ver Desenho 05 no Anexo 5 – Desenhos).

4 – COORDENADAS E COTAS

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4.1 – COORDENADAS

Em relação às coordenadas utilizadas para o levantamento, estas foram fornecidas pela TOPOCART, empresa responsável pelos serviços cartográficos.

4.2 – COTAS

Também foram utilizadas cotas fornecidas pela TOPOCART, empresa responsável pelos serviços cartográficos.

5 – SERVIÇOS EXECUTADOS

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Os serviços executados são descritos a seguir:

- ◆ Locação e Nivelamento do Eixo Barrável e do Sangradouro1,84Km;
- ◆ Locação e Nivelamento da Poligonal do Canal de Sangria e da Calha do Rio..... 0,80 Km;
- ◆ Seccionamento do Eixo Barrável e do Sangradouro.....30,94Km.

As cadernetas de campo referente aos serviços acima citados estão apresentados nos Anexos 1, 2 e 3.

ANEXOS

**ANEXO 1 – CADERNETAS DE CAMPO – LOCAÇÃO E NIVELAMENTO DO EIXO
BARRÁVEL E DO SANGRADOURO**

E0|327619.868|9286874.080|444.537
E01|327617.398|9286854.311|444.244
E02|327614.923|9286834.420|443.867
E03|327612.466|9286814.659|443.906
E04|327609.972|9286794.660|443.638
E05|327607.501|9286774.860|443.438
E06|327605.018|9286754.966|443.062
E07|327602.555|9286735.127|442.816
E08|327600.084|9286715.330|442.484
E09|327597.611|9286695.539|442.534
E10|327595.127|9286675.607|442.209
E11|327592.651|9286655.733|441.756
E12|327590.185|9286635.942|441.158
E13|327587.670|9286616.113|440.597
E14|327585.238|9286596.250|440.195
E15|327582.754|9286576.350|441.025
E15+2.53|327582.451|9286573.842|441.279
E16|327572.244|9286559.705|442.350
E16+12.30|327565.044|9286549.713|442.384
E17|327560.433|9286543.750|442.121
E18|327548.092|9286527.819|441.685
E19|327535.866|9286512.025|441.226
E20|327523.578|9286496.150|440.566
E21|327511.350|9286480.343|439.856
E22|327499.073|9286464.500|439.397
E23|327486.846|9286448.704|439.312
E24|327474.614|9286432.905|439.216
E25|327462.363|9286417.077|438.630
E26|327450.113|9286401.252|438.275
E27|327437.878|9286385.446|437.807
E28|327425.639|9286369.638|436.834
E29|327413.421|9286353.852|436.163
E30|327401.181|9286338.046|435.392
E31|327388.878|9286322.148|434.294
E32|327376.637|9286306.340|434.062
EC32+13.01|327368.662|9286296.053|434.116
EC33|327362.812|9286292.180|433.919
EC34|327346.234|9286281.200|433.732
EC35|327329.498|9286270.112|433.559
EC36|327312.821|9286259.073|433.157
EC37|327296.111|9286248.006|432.681
EC38|327279.460|9286236.983|432.243
EC39|327262.796|9286225.944|431.551
EC40|327246.136|9286214.912|430.867
EC41|327229.422|9286203.842|430.063
EC42|327212.819|9286192.847|429.717
EC43|327196.045|9286181.739|429.324
EC44|327179.433|9286170.738|428.588
EC45|327162.744|9286159.685|427.877
EC46|327146.038|9286148.621|427.122
EC47|327129.358|9286137.575|426.334
EC48|327112.715|9286126.555|425.558
EC49|327096.099|9286115.551|424.211
EC50|327079.459|9286104.529|422.965
EC51|327062.704|9286093.432|421.237

EC52|327046.073|9286082.418|420.503
EC53|327029.432|9286071.396|418.399
EC53+10.75|327020.463|9286065.453|419.335
EC54|327012.799|9286060.381|416.529
EC55|326996.076|9286049.306|417.790
EC56|326979.379|9286038.259|421.109
EC57|326962.745|9286027.242|421.150
E58|326946.020|9286016.166|420.907
E59|326929.344|9286005.122|420.621
E60|326912.652|9285994.069|420.774
E61|326896.040|9285983.067|420.227
E62|326879.392|9285972.043|420.781
E63|326862.593|9285961.160|420.157
E64|326846.013|9285949.936|421.943
E65|326829.352|9285938.903|424.225
E66|326812.647|9285927.840|427.025
E67|326795.947|9285916.780|429.998
E68|326779.299|9285905.754|432.286
E69|326762.580|9285894.681|434.750
E70|326745.905|9285883.640|436.971
E71|326729.249|9285872.610|438.796
E72|326712.605|9285861.595|439.888
E73|326695.891|9285850.535|440.465
E74|326679.218|9285839.497|441.258
E75|326662.607|9285828.445|441.625
E76|326645.901|9285817.416|441.844
E76+18.86|326630.186|9285806.992|441.789
E77|326629.029|9285807.060|441.786
E78|326609.032|9285807.970|441.731
E79|326589.004|9285808.895|441.497
E80|326569.100|9285809.814|441.309
E81|326549.150|9285810.736|441.402
E82|326529.129|9285811.659|441.301
E83|326509.178|9285812.582|441.280
E83+12.22|326496.970|9285813.145|440.969
E84|326489.706|9285810.498|440.810
E85|326470.933|9285803.656|440.857
E85+11.97|326459.682|9285799.550|440.825
E86|326452.842|9285803.847|440.998
E87|326435.805|9285814.533|441.527
E88|326418.909|9285825.130|441.380
E89|326402.034|9285835.712|440.900
E90|326385.054|9285846.365|440.097
E90+15.30|326372.089|9285854.493|438.955
E91|326368.059|9285857.025|440.539
E92|326351.142|9285867.634|444.830

**ANEXO 2 – CADERNETAS DE CAMPO – LOCAÇÃO E NIVELAMENTO DA
POLIGONAL DO CANAL DE SANGRIA E DA CALHA DO RIO**

85A|326445.309|9285670.362|100.000
85A|326445.309|9285670.362|433.931
90|326367.349|9285712.470|430.574
BRIA|326721.335|9285361.286|420.447
BRIA|326764.308|9285382.930|420.826
BRIA|326769.876|9285382.644|421.004
BRIA|326774.699|9285382.214|421.187
BRIA|326776.200|9285374.744|420.502
BRIA|326786.389|9285378.995|422.088
BRIA|326786.661|9285370.619|421.147
CO|326236.431|9285512.580|428.116
CO|326246.204|9285511.333|427.552
CO|326247.829|9285558.814|427.633
CO|326250.068|9285611.103|427.563
CO|326257.196|9285509.832|427.092
CO|326259.129|9285557.718|427.006
CO|326259.509|9285655.847|426.613
CO|326267.851|9285508.566|426.617
CO|326269.446|9285655.014|426.691
CO|326271.142|9285608.377|426.252
CO|326272.166|9285556.340|426.420
CO|326279.680|9285506.991|426.213
CO|326284.848|9285554.937|425.764
CO|326286.686|9285653.764|426.893
CO|326287.204|9285606.233|425.723
CO|326290.321|9285505.516|425.880
CO|326294.501|9285653.238|426.776
CO|326295.040|9285728.233|431.746
CO|326296.757|9285553.902|425.356
CO|326298.651|9285604.941|425.496
CO|326301.116|9285504.130|425.475
CO|326305.622|9285719.678|431.094
CO|326307.929|9285552.649|425.166
CO|326309.212|9285652.016|426.883
CO|326310.627|9285603.568|425.238
CO|326311.750|9285502.951|425.038
CO|326318.986|9285551.487|424.891
CO|326321.855|9285602.162|424.874
CO|326322.320|9285501.453|424.541
CO|326324.782|9285650.872|427.258
CO|326327.453|9285702.559|430.088
CO|326328.776|9285710.891|430.585
CO|326329.534|9285550.084|424.713
CO|326330.193|9285720.524|431.342
CO|326330.453|9285391.049|424.026
CO|326331.754|9285402.349|423.927
CO|326332.545|9285500.297|424.192
CO|326333.039|9285413.533|423.782
CO|326333.346|9285600.573|425.112
CO|326334.339|9285425.230|423.930
CO|326335.387|9285435.201|423.980
CO|326336.068|9285443.762|424.119
CO|326337.179|9285451.237|424.233
CO|326338.024|9285649.820|427.074
CO|326338.518|9285460.950|424.221

CO|326339.162|9285549.704|424.535
CO|326339.457|9285470.919|424.153
CO|326340.736|9285481.140|424.066
CO|326342.086|9285490.578|424.027
CO|326342.968|9285599.491|425.128
CO|326343.285|9285502.665|424.106
CO|326344.786|9285514.393|424.217
CO|326346.125|9285523.481|424.263
CO|326347.220|9285534.127|424.312
CO|326347.725|9285540.792|424.316
CO|326348.027|9285707.159|429.981
CO|326349.803|9285555.777|424.196
CO|326349.940|9285648.852|427.370
CO|326350.614|9285566.023|424.409
CO|326351.704|9285498.372|424.017
CO|326351.909|9285576.887|424.531
CO|326353.147|9285586.454|425.002
CO|326355.533|9285609.501|425.681
CO|326356.485|9285618.431|425.965
CO|326357.453|9285627.838|426.396
CO|326358.135|9285547.586|424.096
CO|326358.193|9285638.285|426.955
CO|326360.197|9285652.207|427.631
CO|326361.359|9285663.279|428.044
CO|326361.850|9285496.834|423.878
CO|326363.216|9285676.256|428.531
CO|326364.437|9285686.038|429.079
CO|326365.178|9285693.621|429.538
CO|326366.263|9285703.142|430.211
CO|326366.426|9285546.701|424.142
CO|326370.205|9285646.563|427.429
CO|326372.264|9285595.934|425.968
CO|326375.715|9285645.834|427.115
CO|326377.116|9285495.549|423.599
CO|326377.241|9285545.744|423.957
CO|326381.986|9285677.308|428.846
CO|326382.362|9285681.517|429.095
CO|326383.658|9285595.371|426.141
CO|326383.957|9285692.414|429.548
CO|326385.446|9285644.646|427.535
CO|326385.518|9285712.129|430.528
CO|326386.848|9285544.860|423.843
CO|326388.813|9285493.960|423.483
CO|326395.222|9285593.819|426.337
CO|326396.566|9285642.992|428.576
CO|326398.207|9285543.787|423.883
CO|326402.025|9285492.633|423.294
CO|326409.685|9285542.540|424.380
CO|326411.452|9285641.137|429.168
CO|326412.773|9285591.486|426.835
CO|326412.953|9285542.223|424.438
CO|326417.466|9285490.582|423.063
CO|326423.554|9285541.128|424.599
CO|326424.945|9285590.175|426.904
CO|326428.586|9285638.910|430.449

CO|326432.113|9285540.328|424.961
CO|326432.696|9285488.682|422.964
CO|326435.281|9285637.888|430.655
CO|326438.096|9285588.470|426.864
CO|326439.242|9285539.929|425.325
CO|326442.255|9285643.630|431.031
CO|326442.395|9285487.690|422.879
CO|326442.523|9285636.981|430.572
CO|326442.819|9285649.225|431.576
CO|326444.173|9285659.850|433.127
CO|326446.377|9285680.029|434.190
CO|326447.342|9285691.041|434.726
CO|326448.366|9285698.243|435.002
CO|326449.157|9285539.038|425.606
CO|326450.898|9285486.793|422.896
CO|326454.512|9285586.424|426.814
CO|326455.492|9285634.799|431.188
CO|326461.748|9285485.324|422.753
CO|326463.199|9285633.784|431.348
CO|326472.852|9285484.433|422.697
CO|326479.100|9285381.347|421.462
CO|326479.154|9285388.382|421.520
CO|326480.801|9285400.611|421.533
CO|326483.171|9285415.558|421.898
CO|326485.622|9285433.017|421.838
CO|326485.896|9285482.932|422.473
CO|326487.728|9285448.443|421.943
CO|326489.326|9285459.893|422.060
CO|326490.948|9285471.710|422.252
CO|326493.832|9285489.756|422.452
CO|326495.504|9285499.396|422.602
CO|326497.352|9285509.800|422.455
CO|326499.405|9285519.020|422.483
CO|326501.498|9285529.062|423.327
CO|326501.767|9285481.140|422.286
CO|326504.050|9285541.155|423.790
CO|326505.895|9285551.552|423.886
CO|326507.949|9285560.769|423.808
CO|326510.109|9285571.647|424.119
CO|326511.980|9285480.201|422.121
CO|326512.175|9285581.532|425.082
CO|326525.145|9285478.643|421.934
CO|326526.823|9285377.492|421.308
CO|326528.176|9285386.956|421.317
CO|326530.383|9285399.948|421.242
CO|326532.428|9285412.529|421.135
CO|326533.977|9285424.241|421.242
CO|326536.178|9285477.344|421.658
CO|326536.327|9285439.160|421.477
CO|326538.410|9285454.466|422.240
CO|326540.724|9285466.409|421.459
CO|326543.237|9285486.798|421.558
CO|326545.004|9285497.108|421.592
CO|326546.884|9285509.565|421.682
CO|326548.670|9285523.210|421.627

CO|326551.140|9285537.364|421.659
CO|326552.311|9285475.537|421.420
CO|326552.822|9285548.460|421.856
CO|326555.232|9285564.258|422.251
CO|326557.078|9285576.717|422.867
CO|326565.155|9285473.823|421.269
CO|326576.803|9285473.152|421.173
CO|326582.146|9285363.820|421.066
CO|326583.216|9285385.961|421.090
CO|326583.379|9285374.478|421.053
CO|326584.821|9285400.447|421.020
CO|326585.358|9285413.227|420.947
CO|326587.198|9285429.397|421.014
CO|326587.795|9285440.460|420.898
CO|326589.692|9285450.858|420.915
CO|326590.505|9285460.627|420.888
CO|326593.118|9285481.518|420.927
CO|326593.549|9285352.600|421.030
CO|326595.930|9285490.938|421.010
CO|326598.556|9285499.867|421.076
CO|326599.387|9285363.847|420.947
CO|326602.061|9285508.585|421.023
CO|326603.289|9285466.132|420.930
CO|326604.489|9285516.790|420.989
CO|326604.574|9285375.356|420.930
CO|326607.280|9285526.986|420.915
CO|326609.901|9285536.801|420.893
CO|326609.985|9285387.633|420.890
CO|326612.554|9285546.451|420.905
CO|326614.161|9285461.751|420.880
CO|326615.124|9285399.404|420.829
CO|326615.428|9285556.412|420.855
CO|326618.828|9285568.778|420.820
CO|326620.207|9285410.244|420.767
CO|326624.032|9285349.904|421.033
CO|326624.706|9285457.452|420.695
CO|326625.635|9285422.660|420.591
CO|326631.561|9285436.841|420.622
CO|326633.071|9285362.286|420.984
CO|326638.578|9285369.798|420.974
CO|326638.690|9285462.026|420.573
CO|326639.488|9285473.082|420.619
CO|326639.837|9285481.850|420.753
CO|326640.418|9285491.572|420.737
CO|326641.236|9285501.619|420.755
CO|326641.862|9285374.338|421.000
CO|326641.869|9285514.097|420.689
CO|326642.717|9285524.921|420.659
CO|326643.515|9285535.347|420.690
CO|326643.716|9285545.433|420.802
CO|326644.396|9285554.560|420.781
CO|326647.149|9285381.429|421.289
CO|326649.797|9285447.488|420.762
CO|326653.259|9285389.982|421.401
CO|326659.942|9285442.327|420.852

CO|326660.954|9285400.275|421.570
CO|326667.290|9285409.014|421.921
CO|326669.308|9285438.008|421.793
CO|326673.841|9285416.882|421.244
CO|326680.195|9285426.412|421.048
CO|326686.720|9285440.089|421.115
CO|326690.090|9285449.084|420.832
CO|326693.756|9285459.502|420.794
CO|326694.051|9285427.513|420.865
CO|326697.436|9285468.028|420.825
CO|326700.579|9285476.985|420.841
CO|326703.673|9285485.751|420.678
CO|326704.907|9285422.801|420.892
CO|326706.907|9285494.791|420.925
CO|326709.511|9285502.293|420.855
CO|326713.141|9285512.268|421.226
CO|326715.660|9285418.926|421.111
CO|326718.282|9285526.067|421.197
CO|326722.568|9285368.292|421.428
CO|326724.240|9285378.066|421.519
CO|326726.102|9285388.527|421.333
CO|326727.541|9285397.215|421.204
CO|326733.486|9285425.187|420.969
CO|326736.002|9285435.133|420.912
CO|326738.906|9285409.034|421.237
CO|326738.953|9285446.511|420.832
CO|326741.301|9285455.785|420.831
CO|326744.143|9285466.752|420.766
CO|326745.989|9285474.090|420.740
CO|326749.064|9285486.736|420.664
CO|326749.136|9285404.661|421.187
CO|326751.761|9285497.293|420.586
CO|326755.164|9285510.725|420.595
CO|326760.030|9285400.076|421.269
CO|326771.389|9285362.359|420.623
CO|326774.382|9285367.714|420.852
CS1|326359.567|9285647.972|427.482
CS10|326683.823|9285431.796|420.988
CS11|326729.992|9285412.657|421.127
CS12|326760.097|9285400.071|420.301
CS12|326760.097|9285400.071|421.301
CS13|326779.664|9285383.055|421.362
CS2|326354.171|9285598.230|425.365
CS3|326348.610|9285548.473|424.298
CS4|326342.868|9285499.011|424.120
CS5|326442.397|9285487.690|422.880
CS6|326492.323|9285482.091|422.381
CS7|326542.118|9285476.816|421.570
CS8|326591.659|9285470.967|420.824
CS9|326638.040|9285452.007|420.828
G10|326476.817|9285677.104|436.060
GRO|326360.212|9285715.919|429.902
RIA|326718.625|9285343.044|419.208
RIA|326720.109|9285353.003|419.784
RIA|326741.489|9285374.320|419.110

RIA|326757.233|9285378.004|419.189
RIA|326774.840|9285378.694|419.055
RIA|326784.628|9285375.336|419.013
RIA|326793.059|9285372.227|419.085
RIA|326803.559|9285365.005|418.992
SJ84|326476.830|9285677.113|436.061
SJ85|326457.110|9285672.886|434.893
SJ85A|326445.309|9285670.362|433.924
SJ86|326437.931|9285674.355|433.290
SJ87|326420.972|9285684.064|431.900
SJ88|326402.968|9285693.074|431.131
SJ89|326385.138|9285702.732|429.923
SJ90|326367.349|9285712.470|430.574

**ANEXO 3 – CADERNETAS DE CAMPO – SECCIONAMENTO DO EIXO BARRÁVEL
E DO SANGRADOURO**

CO	326449,71294	9285558,05589	426,00000
CO	326601,90740	9285609,20081	424,00000
CO	326479,60592	9285620,40016	430,51944
CO	326538,06097	9285583,01151	424,46541
CO	326492,24850	9285578,32252	425,50065
CO	326471,02028	9285576,25654	426,00000
CO	326536,61341	9285566,05718	423,00000
CO	326577,88413	9285570,46056	422,25999
CO	326595,64455	9285572,69846	422,00000
CO	326619,49357	9285578,65735	422,00000
CO	326622,63114	9285606,28828	423,00000
CO	326625,88058	9285622,53033	423,54062
CO	326525,81766	9285647,51743	433,07286
CO	326530,41389	9285673,24231	432,72030
CO	326505,94963	9285650,31481	433,92607
CO	326485,97178	9285651,62459	434,00000
CO	326547,91331	9285650,30380	431,48896
CO	326567,20879	9285649,18233	429,26294
CO	326587,70417	9285649,39708	427,00000
CO	326609,26329	9285647,05369	424,73590
CO	326544,65005	9285631,78383	430,71377
CO	326565,71467	9285631,14049	429,00000
CO	326586,24502	9285627,99495	427,00000
CO	326604,94884	9285627,30910	425,00000
CO	326541,35788	9285610,35036	428,44804
CO	326561,21217	9285609,34991	427,03565
CO	326599,84432	9285587,30561	422,98609
CO	326583,19096	9285611,49125	425,78179
CO	326578,97702	9285591,26974	424,00000
CO	326559,91563	9285590,65933	425,00000
CO	326539,72982	9285591,27409	425,70623
CO	326512,77087	9285587,09534	426,44895
CO	326516,66850	9285608,41513	429,14489
CO	326522,95171	9285631,61121	431,81222
CO	326500,85086	9285621,21671	431,00000
CO	326495,63179	9285597,12550	428,00000
CO	326472,38744	9285592,08307	427,50821
CO	326456,95983	9285607,24336	428,76733
CO	326477,39335	9285611,00290	429,45651
CO	326509,12851	9285666,39717	434,00000
CO	326483,17064	9285641,29801	422,45200
CO	326465,15982	9285650,09324	433,00000
CO	326467,08953	9285659,66959	434,00000
CO	326643,02280	9285604,41047	422,63400
CO	326659,69720	9285615,45420	422,55200
CO	326676,37161	9285626,49794	422,64500
CO	326693,04602	9285637,54168	422,88600
CO	326709,72042	9285648,58542	423,07400
CO	326726,39483	9285659,62916	422,90800
CO	326743,06924	9285670,67290	423,11200
CO	326759,74364	9285681,71664	423,95400
CO	326776,41805	9285692,76038	425,43700
CO	326793,09246	9285703,80412	426,66600
CO	326809,76686	9285714,84785	428,34300

CO	326826,44127	9285725,89159	429,88300
CO	326843,11567	9285736,93533	430,08500
CO	326859,79008	9285747,97907	429,23900
CO	326876,46449	9285759,02281	428,08400
CO	326893,13889	9285770,06655	426,76100
CO	326909,81330	9285781,11029	425,16100
CO	326926,48771	9285792,15403	423,14200
CO	326943,16211	9285803,19776	421,72700
CO	326959,83652	9285814,24150	421,00600
CO	326976,51093	9285825,28524	421,02500
CO	326993,18533	9285836,32898	421,03500
CO	327009,85974	9285847,37272	421,02400
CO	327026,53415	9285858,41646	421,03400
CO	327043,20855	9285869,46020	421,03000
CO	327059,88296	9285880,50394	421,05000
CO	327076,55737	9285891,54767	420,96000
CO	327093,23177	9285902,59141	420,34500
CO	327109,90618	9285913,63515	417,00900
CO	327126,58059	9285924,67889	417,00500
CO	327143,25499	9285935,72263	418,96200
CO	327159,92940	9285946,76637	421,88400
CO	327176,60381	9285957,81011	422,00300
CO	327193,27821	9285968,85385	422,85100
CO	327209,95262	9285979,89758	424,09200
CO	327226,62703	9285990,94132	425,30400
CO	327243,30143	9286001,98506	426,26100
CO	327259,97584	9286013,02880	427,19800
CO	327276,65024	9286024,07254	428,01000
CO	327293,32465	9286035,11628	428,66300
CO	327309,99906	9286046,16002	429,44800
CO	327326,67346	9286057,20376	430,31000
CO	327343,34787	9286068,24750	431,03100
CO	327360,02228	9286079,29123	431,50000
CO	327376,69668	9286090,33497	431,86400
CO	327393,37109	9286101,37871	431,95700
CO	326654,06653	9285587,73606	421,99100
CO	326670,74094	9285598,77980	421,95400
CO	326687,41535	9285609,82354	422,07300
CO	326704,08975	9285620,86728	422,38000
CO	326720,76416	9285631,91101	422,52600
CO	326737,43857	9285642,95475	422,47900
CO	326754,11297	9285653,99849	422,97100
CO	326770,78738	9285665,04223	424,09700
CO	326787,46179	9285676,08597	426,14300
CO	326804,13619	9285687,12971	428,15500
CO	326820,81060	9285698,17345	430,07200
CO	326837,48501	9285709,21719	430,77100
CO	326854,15941	9285720,26092	430,87400
CO	326870,83382	9285731,30466	430,10800
CO	326887,50823	9285742,34840	428,73500
CO	326904,18263	9285753,39214	427,19300
CO	326920,85704	9285764,43588	425,37800
CO	326937,53145	9285775,47962	423,06500
CO	326954,20585	9285786,52336	421,52800

CO	326970,88026	9285797,56710	421,00500
CO	326987,55467	9285808,61084	421,02300
CO	327004,22907	9285819,65457	421,02500
CO	327020,90348	9285830,69831	421,01500
CO	327037,57789	9285841,74205	421,00900
CO	327054,25229	9285852,78579	421,00700
CO	327070,92670	9285863,82953	421,00900
CO	327087,60111	9285874,87327	421,00800
CO	327104,27551	9285885,91701	421,01500
CO	327120,94992	9285896,96075	417,22500
CO	327137,62432	9285908,00448	417,00500
CO	327154,29873	9285919,04822	418,79600
CO	327170,97314	9285930,09196	420,54200
CO	327187,64754	9285941,13570	421,88200
CO	327204,32195	9285952,17944	423,33100
CO	327220,99636	9285963,22318	424,61900
CO	327237,67076	9285974,26692	425,79400
CO	327254,34517	9285985,31066	426,45600
CO	327271,01958	9285996,35439	426,96300
CO	327287,69398	9286007,39813	427,71900
CO	327304,36839	9286018,44187	428,41400
CO	327321,04280	9286029,48561	429,05600
CO	327337,71720	9286040,52935	429,92400
CO	327354,39161	9286051,57309	430,58500
CO	327371,06602	9286062,61683	431,10400
CO	327387,74042	9286073,66057	431,39400
CO	327404,41483	9286084,70430	431,49600
CO	326665,11027	9285571,06165	421,64900
CO	326681,78468	9285582,10539	421,59200
CO	326698,45909	9285593,14913	421,70500
CO	326715,13349	9285604,19287	421,88300
CO	326731,80790	9285615,23661	421,97400
CO	326748,48231	9285626,28035	422,06900
CO	326765,15671	9285637,32409	422,61700
CO	326781,83112	9285648,36782	423,72000
CO	326798,50553	9285659,41156	425,84100
CO	326815,17993	9285670,45530	428,61600
CO	326831,85434	9285681,49904	430,28000
CO	326848,52875	9285692,54278	430,90600
CO	326865,20315	9285703,58652	430,96700
CO	326881,87756	9285714,63026	430,21900
CO	326898,55197	9285725,67400	429,00800
CO	326915,22637	9285736,71773	427,48900
CO	326931,90078	9285747,76147	425,61000
CO	326948,57518	9285758,80521	423,49400
CO	326965,24959	9285769,84895	421,70700
CO	326981,92400	9285780,89269	421,01300
CO	326998,59840	9285791,93643	421,02200
CO	327015,27281	9285802,98017	421,01500
CO	327031,94722	9285814,02391	421,01900
CO	327048,62162	9285825,06765	421,02000
CO	327065,29603	9285836,11138	421,03000
CO	327081,97044	9285847,15512	421,03800
CO	327098,64484	9285858,19886	421,02200

CO	327115,31925	9285869,24260	421,00900
CO	327131,99366	9285880,28634	418,53800
CO	327148,66806	9285891,33008	417,01700
CO	327165,34247	9285902,37382	418,68200
CO	327182,01688	9285913,41756	420,30000
CO	327198,69128	9285924,46129	421,87000
CO	327215,36569	9285935,50503	423,33200
CO	327232,04010	9285946,54877	424,46900
CO	327248,71450	9285957,59251	425,44500
CO	327265,38891	9285968,63625	426,15400
CO	327282,06332	9285979,67999	426,63400
CO	327298,73772	9285990,72373	427,24100
CO	327315,41213	9286001,76747	428,02800
CO	327332,08654	9286012,81120	428,64200
CO	327348,76094	9286023,85494	429,33300
CO	327365,43535	9286034,89868	430,06500
CO	327382,10976	9286045,94242	430,57000
CO	327398,78416	9286056,98616	430,90600
CO	327415,45857	9286068,02990	431,03000
CO	326676,15401	9285554,38725	421,32400
CO	326692,82842	9285565,43099	421,22800
CO	326709,50283	9285576,47472	421,34300
CO	326726,17723	9285587,51846	421,45700
CO	326742,85164	9285598,56220	421,44600
CO	326759,52605	9285609,60594	421,38300
CO	326776,20045	9285620,64968	421,75000
CO	326792,87486	9285631,69342	422,79600
CO	326809,54926	9285642,73716	424,72000
CO	326826,22367	9285653,78090	426,90800
CO	326842,89808	9285664,82463	429,09300
CO	326859,57248	9285675,86837	430,08900
CO	326876,24689	9285686,91211	430,20200
CO	326892,92130	9285697,95585	429,76900
CO	326909,59570	9285708,99959	428,81400
CO	326926,27011	9285720,04333	427,73400
CO	326942,94452	9285731,08707	425,78700
CO	326959,61892	9285742,13081	423,94900
CO	326976,29333	9285753,17454	422,46300
CO	326992,96774	9285764,21828	421,33600
CO	327009,64214	9285775,26202	421,00200
CO	327026,31655	9285786,30576	421,01200
CO	327042,99096	9285797,34950	421,02200
CO	327059,66536	9285808,39324	421,00900
CO	327076,33977	9285819,43698	421,00300
CO	327093,01418	9285830,48072	421,05000
CO	327109,68858	9285841,52445	421,02300
CO	327126,36299	9285852,56819	421,02500
CO	327143,03740	9285863,61193	419,47100
CO	327159,71180	9285874,65567	417,02800
CO	327176,38621	9285885,69941	418,89900
CO	327193,06062	9285896,74315	419,89200
CO	327209,73502	9285907,78689	421,65900
CO	327226,40943	9285918,83063	423,01800
CO	327243,08384	9285929,87437	423,99400

CO	327259,75824	9285940,91810	424,73100
CO	327276,43265	9285951,96184	425,35300
CO	327293,10705	9285963,00558	426,09000
CO	327309,78146	9285974,04932	426,68700
CO	327326,45587	9285985,09306	427,42900
CO	327343,13027	9285996,13680	428,11600
CO	327359,80468	9286007,18054	428,76900
CO	327376,47909	9286018,22428	429,45500
CO	327393,15349	9286029,26801	430,01700
CO	327409,82790	9286040,31175	430,36900
CO	327426,50231	9286051,35549	430,54600
CO	326687,19775	9285537,71284	421,03100
CO	326703,87216	9285548,75658	421,05500
CO	326720,54656	9285559,80032	421,68000
CO	326737,22097	9285570,84406	421,02800
CO	326753,89538	9285581,88779	421,06000
CO	326770,56978	9285592,93153	421,06700
CO	326787,24419	9285603,97527	421,00000
CO	326803,91860	9285615,01901	421,22400
CO	326820,59300	9285626,06275	422,73900
CO	326837,26741	9285637,10649	424,65800
CO	326853,94182	9285648,15023	426,78500
CO	326870,61622	9285659,19397	427,77600
CO	326887,29063	9285670,23771	428,07300
CO	326903,96504	9285681,28144	428,65200
CO	326920,63944	9285692,32518	428,43800
CO	326937,31385	9285703,36892	427,68900
CO	326953,98826	9285714,41266	426,10900
CO	326970,66266	9285725,45640	424,56200
CO	326987,33707	9285736,50014	423,15500
CO	327004,01148	9285747,54388	421,72200
CO	327020,68588	9285758,58762	421,05000
CO	327037,36029	9285769,63135	421,02000
CO	327054,03470	9285780,67509	421,03500
CO	327070,70910	9285791,71883	421,02400
CO	327087,38351	9285802,76257	421,03000
CO	327104,05791	9285813,80631	421,05500
CO	327120,73232	9285824,85005	421,06700
CO	327137,40673	9285835,89379	421,07400
CO	327154,08113	9285846,93753	419,41300
CO	327170,75554	9285857,98126	417,04400
CO	327187,42995	9285869,02500	419,00900
CO	327204,10435	9285880,06874	419,70600
CO	327220,77876	9285891,11248	420,95500
CO	327237,45317	9285902,15622	422,61800
CO	327254,12757	9285913,19996	423,46300
CO	327270,80198	9285924,24370	424,14300
CO	327287,47639	9285935,28744	424,61700
CO	327304,15079	9285946,33118	425,20400
CO	327320,82520	9285957,37491	426,12000
CO	327337,49961	9285968,41865	426,83600
CO	327354,17401	9285979,46239	427,56500
CO	327370,84842	9285990,50613	428,27500
CO	327387,52283	9286001,54987	428,95700

CO	327404,19723	9286012,59361	429,51400
CO	327420,87164	9286023,63735	429,89000
CO	327437,54605	9286034,68109	430,11100
CO	326698,24149	9285521,03843	421,14200
CO	326714,91590	9285532,08217	421,04100
CO	326731,59030	9285543,12591	421,02700
CO	326748,26471	9285554,16965	421,05500
CO	326764,93912	9285565,21339	421,06900
CO	326781,61352	9285576,25713	421,07400
CO	326798,28793	9285587,30087	421,05500
CO	326814,96234	9285598,34460	421,05600
CO	326831,63674	9285609,38834	421,02300
CO	326848,31115	9285620,43208	422,21700
CO	326864,98556	9285631,47582	423,82900
CO	326881,65996	9285642,51956	424,74900
CO	326898,33437	9285653,56330	425,22600
CO	326915,00878	9285664,60704	427,58100
CO	326931,68318	9285675,65078	427,54500
CO	326948,35759	9285686,69452	427,11500
CO	326965,03199	9285697,73825	426,11600
CO	326981,70640	9285708,78199	424,73000
CO	326998,38081	9285719,82573	423,22100
CO	327015,05521	9285730,86947	421,80300
CO	327031,72962	9285741,91321	421,03300
CO	327048,40403	9285752,95695	421,08300
CO	327065,07843	9285764,00069	421,06800
CO	327081,75284	9285775,04443	421,04700
CO	327098,42725	9285786,08816	421,06600
CO	327115,10165	9285797,13190	421,08500
CO	327131,77606	9285808,17564	421,21500
CO	327148,45047	9285819,21938	421,03700
CO	327165,12487	9285830,26312	420,15700
CO	327181,79928	9285841,30686	417,70200
CO	327198,47369	9285852,35060	417,05000
CO	327215,14809	9285863,39434	419,53000
CO	327231,82250	9285874,43807	420,46400
CO	327248,49691	9285885,48181	422,00900
CO	327265,17131	9285896,52555	422,91000
CO	327281,84572	9285907,56929	423,56600
CO	327298,52013	9285918,61303	424,14200
CO	327315,19453	9285929,65677	424,66700
CO	327331,86894	9285940,70051	425,42600
CO	327348,54335	9285951,74425	426,29400
CO	327365,21775	9285962,78798	427,04800
CO	327381,89216	9285973,83172	427,81100
CO	327398,56656	9285984,87546	428,51300
CO	327415,24097	9285995,91920	429,11000
CO	327431,91538	9286006,96294	429,46700
CO	327448,58978	9286018,00668	429,71900
CO	326742,63404	9285526,45150	421,04000
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CO	326775,98286	9285548,53898	421,06900
CO	326792,65726	9285559,58272	421,07000
CO	326809,33167	9285570,62646	421,08800

CO	326826,00607	9285581,67020	421,06600
CO	326842,68048	9285592,71394	421,05500
CO	326859,35489	9285603,75768	420,49800
CO	326876,02929	9285614,80141	421,23800
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CO	326909,37811	9285636,88889	423,00800
CO	326926,05251	9285647,93263	424,86400
CO	326942,72692	9285658,97637	425,54800
CO	326959,40133	9285670,02011	426,08200
CO	326976,07573	9285681,06385	425,51500
CO	326992,75014	9285692,10759	424,44600
CO	327009,42455	9285703,15132	423,18400
CO	327026,09895	9285714,19506	421,84400
CO	327042,77336	9285725,23880	421,03500
CO	327059,44777	9285736,28254	421,09800
CO	327076,12217	9285747,32628	421,04700
CO	327092,79658	9285758,37002	421,03500
CO	327109,47099	9285769,41376	421,04400
CO	327126,14539	9285780,45750	421,07700
CO	327142,81980	9285791,50124	421,03500
CO	327159,49421	9285802,54497	421,04700
CO	327176,16861	9285813,58871	421,03200
CO	327192,84302	9285824,63245	420,28800
CO	327209,51743	9285835,67619	417,02400
CO	327226,19183	9285846,71993	418,84700
CO	327242,86624	9285857,76367	420,12500
CO	327259,54064	9285868,80741	421,17800
CO	327276,21505	9285879,85115	421,93900
CO	327292,88946	9285890,89488	423,03400
CO	327309,56386	9285901,93862	423,64700
CO	327326,23827	9285912,98236	424,26900
CO	327342,91268	9285924,02610	424,91000
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CO	327376,26149	9285946,11358	426,54900
CO	327392,93590	9285957,15732	427,28000
CO	327409,61030	9285968,20106	428,05300
CO	327426,28471	9285979,24479	428,64800
CO	327442,95912	9285990,28853	429,11400
CO	327459,63352	9286001,33227	429,37400
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CO	326820,37541	9285553,95205	421,02700
CO	326837,04981	9285564,99579	421,03400
CO	326853,72422	9285576,03953	421,04700
CO	326870,39863	9285587,08327	421,03700
CO	326887,07303	9285598,12701	420,02500
CO	326903,74744	9285609,17075	421,34600
CO	326920,42185	9285620,21449	421,66200
CO	326937,09625	9285631,25822	422,28100
CO	326953,77066	9285642,30196	423,20600
CO	326970,44507	9285653,34570	423,91000
CO	326987,11947	9285664,38944	424,09400
CO	327003,79388	9285675,43318	423,46400

CO	327020,46829	9285686,47692	422,67400
CO	327037,14269	9285697,52066	421,69200
CO	327053,81710	9285708,56440	421,01500
CO	327070,49151	9285719,60813	421,02800
CO	327087,16591	9285730,65187	421,04600
CO	327103,84032	9285741,69561	421,06900
CO	327120,51472	9285752,73935	421,04900
CO	327137,18913	9285763,78309	421,06500
CO	327153,86354	9285774,82683	421,02700
CO	327170,53794	9285785,87057	421,07800
CO	327187,21235	9285796,91431	421,03500
CO	327203,88676	9285807,95805	420,66300
CO	327220,56116	9285819,00178	417,75200
CO	327237,23557	9285830,04552	417,02500
CO	327253,90998	9285841,08926	419,76100
CO	327270,58438	9285852,13300	421,01900
CO	327287,25879	9285863,17674	421,86100
CO	327303,93320	9285874,22048	422,02100
CO	327320,60760	9285885,26422	423,06600
CO	327337,28201	9285896,30796	423,78100
CO	327353,95642	9285907,35169	424,51900
CO	327370,63082	9285918,39543	425,28600
CO	327387,30523	9285929,43917	426,16100
CO	327403,97964	9285940,48291	426,79200
CO	327420,65404	9285951,52665	427,49700
CO	327437,32845	9285962,57039	428,17100
CO	327454,00286	9285973,61413	428,65900
CO	327470,67726	9285984,65787	429,01400
CO	326764,72152	9285493,10269	421,28100
CO	326781,39593	9285504,14643	421,08000
CO	326798,07033	9285515,19017	421,02500
CO	326814,74474	9285526,23391	421,03600
CO	326831,41915	9285537,27765	421,05800
CO	326848,09355	9285548,32139	421,04400
CO	326864,76796	9285559,36512	421,08700
CO	326881,44237	9285570,40886	421,06900
CO	326898,11677	9285581,45260	420,27700
CO	326914,79118	9285592,49634	421,02700
CO	326931,46559	9285603,54008	421,10800
CO	326948,13999	9285614,58382	420,47500
CO	326964,81440	9285625,62756	420,44900
CO	326981,48880	9285636,67130	422,21600
CO	326998,16321	9285647,71503	422,30300
CO	327014,83762	9285658,75877	422,39000
CO	327031,51202	9285669,80251	422,09100
CO	327048,18643	9285680,84625	421,48400
CO	327064,86084	9285691,88999	421,03900
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CO	327098,20965	9285713,97747	421,45000
CO	327114,88406	9285725,02121	421,03900
CO	327131,55846	9285736,06494	421,06900
CO	327148,23287	9285747,10868	421,05700
CO	327164,90728	9285758,15242	421,02500
CO	327181,58168	9285769,19616	421,04700

CO	327198,25609	9285780,23990	421,04700
CO	327214,93050	9285791,28364	420,52100
CO	327231,60490	9285802,32738	420,04600
CO	327248,27931	9285813,37112	417,03800
CO	327264,95372	9285824,41485	419,27900
CO	327281,62812	9285835,45859	421,41400
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CO	327314,97694	9285857,54607	422,02400
CO	327331,65134	9285868,58981	422,24100
CO	327348,32575	9285879,63355	423,19600
CO	327365,00016	9285890,67729	424,05600
CO	327381,67456	9285901,72103	424,81900
CO	327398,34897	9285912,76477	425,76900
CO	327415,02337	9285923,80850	426,40700
CO	327431,69778	9285934,85224	426,94600
CO	327448,37219	9285945,89598	427,61400
CO	327465,04659	9285956,93972	428,16600
CO	327481,72100	9285967,98346	428,46400
CO	326759,09085	9285465,38455	421,52500
CO	326775,76526	9285476,42828	421,32400
CO	326792,43966	9285487,47202	421,12300
CO	326809,11407	9285498,51576	421,00500
CO	326825,78848	9285509,55950	421,00100
CO	326842,46288	9285520,60324	421,00900
CO	326859,13729	9285531,64698	421,00300
CO	326875,81170	9285542,69072	421,00200
CO	326892,48610	9285553,73446	421,00600
CO	326909,16051	9285564,77819	420,20700
CO	326925,83492	9285575,82193	421,00400
CO	326942,50932	9285586,86567	420,30400
CO	326959,18373	9285597,90941	420,00300
CO	326975,85814	9285608,95315	420,00200
CO	326992,53254	9285619,99689	420,00800
CO	327009,20695	9285631,04063	420,00500
CO	327025,88136	9285642,08437	421,44200
CO	327042,55576	9285653,12811	421,65500
CO	327059,23017	9285664,17184	421,16300
CO	327075,90458	9285675,21558	420,85500
CO	327092,57898	9285686,25932	420,84700
CO	327109,25339	9285697,30306	420,83900
CO	327125,92780	9285708,34680	420,83100
CO	327142,60220	9285719,39054	420,82300
CO	327159,27661	9285730,43428	420,81500
CO	327175,95102	9285741,47802	420,80700
CO	327192,62542	9285752,52175	420,86800
CO	327209,29983	9285763,56549	420,96800
CO	327225,97424	9285774,60923	420,69600
CO	327242,64864	9285785,65297	420,24500
CO	327259,32305	9285796,69671	417,00200
CO	327275,99745	9285807,74045	417,00600
CO	327292,67186	9285818,78419	420,96700
CO	327309,34627	9285829,82793	422,00300
CO	327326,02067	9285840,87166	422,00400
CO	327342,69508	9285851,91540	422,00500

CO	327359,36949	9285862,95914	422,50000
CO	327376,04389	9285874,00288	423,40500
CO	327392,71830	9285885,04662	424,35600
CO	327409,39271	9285896,09036	425,23900
CO	327426,06711	9285907,13410	425,96200
CO	327442,74152	9285918,17784	426,48500
CO	327459,41593	9285929,22158	427,00300
CO	327476,09033	9285940,26531	427,49800
CO	327492,76474	9285951,30905	427,84900
CO	326753,46018	9285437,66640	421,76900
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CO	326786,80900	9285459,75388	421,36400
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CO	326820,15781	9285481,84136	421,00500
CO	326836,83222	9285492,88509	421,00300
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CO	326870,18103	9285514,97257	421,00100
CO	326886,85544	9285526,01631	421,00400
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CO	327003,57628	9285603,32248	420,00400
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CO	327036,92510	9285625,40996	420,63900
CO	327053,59950	9285636,45370	421,16000
CO	327070,27391	9285647,49744	420,79900
CO	327086,94831	9285658,54118	420,60300
CO	327103,62272	9285669,58492	420,59500
CO	327120,29713	9285680,62865	420,58700
CO	327136,97153	9285691,67239	420,57900
CO	327153,64594	9285702,71613	420,57100
CO	327170,32035	9285713,75987	420,62000
CO	327186,99475	9285724,80361	420,72100
CO	327203,66916	9285735,84735	420,82100
CO	327220,34357	9285746,89109	420,92100
CO	327237,01797	9285757,93483	420,91400
CO	327253,69238	9285768,97856	420,60100
CO	327270,36679	9285780,02230	419,63500
CO	327287,04119	9285791,06604	417,00500
CO	327303,71560	9285802,10978	419,24900
CO	327320,39001	9285813,15352	422,00600
CO	327337,06441	9285824,19726	422,00200
CO	327353,73882	9285835,24100	422,00400
CO	327370,41323	9285846,28474	422,00500
CO	327387,08763	9285857,32847	422,55200
CO	327403,76204	9285868,37221	423,69100
CO	327420,43645	9285879,41595	424,57800
CO	327437,11085	9285890,45969	425,30700
CO	327453,78526	9285901,50343	425,92800
CO	327470,45967	9285912,54717	426,39500
CO	327487,13407	9285923,59091	426,74800

CO	327503,80848	9285934,63465	426,98300
CO	326764,50392	9285420,99199	421,81200
CO	326781,17833	9285432,03573	421,54400
CO	326797,85274	9285443,07947	421,24000
CO	326814,52714	9285454,12321	421,00500
CO	326831,20155	9285465,16695	421,00200
CO	326847,87596	9285476,21069	421,00300
CO	326864,55036	9285487,25443	421,00700
CO	326881,22477	9285498,29817	421,00100
CO	326897,89918	9285509,34190	421,00400
CO	326914,57358	9285520,38564	421,00500
CO	326931,24799	9285531,42938	421,00800
CO	326947,92239	9285542,47312	420,53600
CO	326964,59680	9285553,51686	420,46400
CO	326981,27121	9285564,56060	420,42500
CO	326997,94561	9285575,60434	420,41900
CO	327014,62002	9285586,64808	420,36300
CO	327031,29443	9285597,69181	420,00000
CO	327047,96883	9285608,73555	420,00000
CO	327064,64324	9285619,77929	420,18700
CO	327081,31765	9285630,82303	420,37600
CO	327097,99205	9285641,86677	420,35100
CO	327114,66646	9285652,91051	420,34300
CO	327131,34087	9285663,95425	420,33500
CO	327148,01527	9285674,99799	420,37300
CO	327164,68968	9285686,04172	420,47300
CO	327181,36409	9285697,08546	420,57600
CO	327198,03849	9285708,12920	420,67500
CO	327214,71290	9285719,17294	420,77300
CO	327231,38731	9285730,21668	420,87300
CO	327248,06171	9285741,26042	420,97100
CO	327264,73612	9285752,30416	421,00200
CO	327281,41053	9285763,34790	420,34300
CO	327298,08493	9285774,39164	417,00200
CO	327314,75934	9285785,43537	417,01900
CO	327331,43375	9285796,47911	421,04000
CO	327348,10815	9285807,52285	422,00400
CO	327364,78256	9285818,56659	422,00700
CO	327381,45696	9285829,61033	421,67700
CO	327398,13137	9285840,65407	421,74300
CO	327414,80578	9285851,69781	422,83500
CO	327431,48018	9285862,74155	423,77400
CO	327448,15459	9285873,78528	424,57300
CO	327464,82900	9285884,82902	425,23700
CO	327481,50340	9285895,87276	425,70700
CO	327498,17781	9285906,91650	426,08000
CO	327514,85222	9285917,96024	426,30300
CO	326775,54766	9285404,31759	421,47900
CO	326792,22207	9285415,36133	421,17600
CO	326808,89647	9285426,40507	421,00200
CO	326825,57088	9285437,44880	421,00500
CO	326842,24529	9285448,49254	421,00400
CO	326858,91969	9285459,53628	421,00200
CO	326875,59410	9285470,58002	421,00700

CO	326892,26851	9285481,62376	421,00300
CO	326908,94291	9285492,66750	421,00100
CO	326925,61732	9285503,71124	421,00500
CO	326942,29173	9285514,75498	421,00400
CO	326958,96613	9285525,79871	421,00300
CO	326975,64054	9285536,84245	421,00000
CO	326992,31495	9285547,88619	420,88100
CO	327008,98935	9285558,92993	420,80500
CO	327025,66376	9285569,97367	420,69400
CO	327042,33817	9285581,01741	420,38300
CO	327059,01257	9285592,06115	420,00600
CO	327075,68698	9285603,10489	420,00700
CO	327092,36139	9285614,14862	420,00500
CO	327109,03579	9285625,19236	420,09900
CO	327125,71020	9285636,23610	420,12600
CO	327142,38461	9285647,27984	420,22700
CO	327159,05901	9285658,32358	420,33100
CO	327175,73342	9285669,36732	420,43000
CO	327192,40783	9285680,41106	420,53100
CO	327209,08223	9285691,45480	420,63000
CO	327225,75664	9285702,49853	420,72900
CO	327242,43104	9285713,54227	420,83000
CO	327259,10545	9285724,58601	420,92300
CO	327275,77986	9285735,62975	421,00200
CO	327292,45426	9285746,67349	421,00500
CO	327309,12867	9285757,71723	418,01500
CO	327325,80308	9285768,76097	417,00200
CO	327342,47748	9285779,80471	420,19200
CO	327359,15189	9285790,84845	422,00400
CO	327375,82630	9285801,89218	422,00200
CO	327392,50070	9285812,93592	421,40100
CO	327409,17511	9285823,97966	421,17200
CO	327425,84952	9285835,02340	421,93500
CO	327442,52392	9285846,06714	422,97000
CO	327459,19833	9285857,11088	423,83900
CO	327475,87274	9285868,15462	424,47300
CO	327492,54714	9285879,19836	424,95300
CO	327509,22155	9285890,24209	425,29200
CO	327525,89596	9285901,28583	425,58100
CO	326786,59140	9285387,64318	421,11100
CO	326803,26581	9285398,68692	421,02500
CO	326819,94021	9285409,73066	421,01500
CO	326836,61462	9285420,77440	421,00500
CO	326853,28903	9285431,81814	421,00800
CO	326869,96343	9285442,86187	421,00700
CO	326886,63784	9285453,90561	421,00200
CO	326903,31225	9285464,94935	421,00300
CO	326919,98665	9285475,99309	421,00400
CO	326936,66106	9285487,03683	421,00500
CO	326953,33547	9285498,08057	421,00600
CO	326970,00987	9285509,12431	421,00200
CO	326986,68428	9285520,16805	421,00200
CO	327003,35869	9285531,21179	421,00400
CO	327020,03309	9285542,25552	421,00600

CO	327036,70750	9285553,29926	420,98300
CO	327053,38191	9285564,34300	420,55700
CO	327070,05631	9285575,38674	420,00900
CO	327086,73072	9285586,43048	420,00500
CO	327103,40512	9285597,47422	420,00300
CO	327120,07953	9285608,51796	420,00700
CO	327136,75394	9285619,56170	420,08600
CO	327153,42834	9285630,60543	420,18900
CO	327170,10275	9285641,64917	420,28900
CO	327186,77716	9285652,69291	420,39200
CO	327203,45156	9285663,73665	420,49500
CO	327220,12597	9285674,78039	420,59800
CO	327236,80038	9285685,82413	420,68700
CO	327253,47478	9285696,86787	420,76900
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CO	327303,49800	9285729,99908	420,64800
CO	327320,17241	9285741,04282	420,12700
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CO	327353,52122	9285763,13030	418,35900
CO	327370,19563	9285774,17404	420,91700
CO	327386,87004	9285785,21778	422,00500
CO	327403,54444	9285796,26152	422,00200
CO	327420,21885	9285807,30525	421,84800
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CO	327453,56766	9285829,39273	422,13400
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CO	327486,91648	9285851,48021	423,59800
CO	327503,59088	9285862,52395	424,03700
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CO	327536,93969	9285884,61143	424,76000
CO	326797,63514	9285370,96877	420,30000
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CO	326830,98395	9285393,05625	421,00200
CO	326847,65836	9285404,09999	421,00600
CO	326864,33277	9285415,14373	421,05000
CO	326881,00717	9285426,18747	421,00800
CO	326897,68158	9285437,23121	421,00100
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CO	326931,03039	9285459,31868	421,00800
CO	326947,70480	9285470,36242	421,00900
CO	326964,37920	9285481,40616	421,00700
CO	326981,05361	9285492,44990	421,00500
CO	326997,72802	9285503,49364	421,00600
CO	327014,40242	9285514,53738	421,00800
CO	327031,07683	9285525,58112	421,00900
CO	327047,75124	9285536,62486	421,00700
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CO	327081,10005	9285558,71233	420,17900
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CO	327114,44886	9285580,79981	420,03000
CO	327131,12327	9285591,84355	420,02500
CO	327147,79768	9285602,88729	420,05700
CO	327164,47208	9285613,93103	420,16100

CO	327181,14649	9285624,97477	420,26400
CO	327197,82090	9285636,01851	420,36600
CO	327214,49530	9285647,06224	420,45100
CO	327231,16971	9285658,10598	420,53300
CO	327247,84412	9285669,14972	420,61500
CO	327264,51852	9285680,19346	420,71200
CO	327281,19293	9285691,23720	420,76300
CO	327297,86734	9285702,28094	420,71400
CO	327314,54174	9285713,32468	420,90700
CO	327331,21615	9285724,36842	420,81400
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CO	327364,56496	9285746,45589	417,11400
CO	327381,23937	9285757,49963	419,58100
CO	327397,91377	9285768,54337	421,30500
CO	327414,58818	9285779,58711	422,00000
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CO	327464,61140	9285812,71833	421,49600
CO	327481,28581	9285823,76206	422,03300
CO	327497,96021	9285834,80580	422,60900
CO	327514,63462	9285845,84954	422,98900
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CO	326875,37650	9285398,46932	421,00900
CO	326892,05091	9285409,51306	421,00700
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CO	326925,39972	9285431,60054	421,07000
CO	326942,07413	9285442,64428	421,00900
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CO	326975,42294	9285464,73176	421,00900
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CO	327008,77176	9285486,81923	421,00700
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CO	327042,12057	9285508,90671	421,00900
CO	327058,79498	9285519,95045	421,00500
CO	327075,46938	9285530,99419	421,00200
CO	327092,14379	9285542,03793	421,00800
CO	327108,81820	9285553,08167	420,21300
CO	327125,49260	9285564,12540	420,00500
CO	327142,16701	9285575,16914	419,77100
CO	327158,84142	9285586,21288	420,03200
CO	327175,51582	9285597,25662	420,13300
CO	327192,19023	9285608,30036	420,21500
CO	327208,86464	9285619,34410	420,29700
CO	327225,53904	9285630,38784	420,37900
CO	327242,21345	9285641,43158	420,46100
CO	327258,88785	9285652,47532	420,55800
CO	327275,56226	9285663,51905	420,56800
CO	327292,23667	9285674,56279	420,51900
CO	327308,91107	9285685,60653	420,46900

CO	327325,58548	9285696,65027	420,86600
CO	327342,25989	9285707,69401	421,00700
CO	327358,93429	9285718,73775	421,00600
CO	327375,60870	9285729,78149	417,74900
CO	327392,28311	9285740,82523	417,23600
CO	327408,95751	9285751,86896	420,40200
CO	327425,63192	9285762,91270	421,21800
CO	327442,30633	9285773,95644	421,19700
CO	327458,98073	9285785,00018	421,00300
CO	327475,65514	9285796,04392	421,00800
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CO	327509,00395	9285818,13140	421,62700
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CO	327053,16431	9285492,23230	421,00700
CO	327069,83871	9285503,27604	421,02500
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CO	327103,18753	9285525,36352	421,00400
CO	327119,86193	9285536,40726	419,98100
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CO	327153,21075	9285558,49474	419,41500
CO	327169,88515	9285569,53848	419,97600
CO	327186,55956	9285580,58221	420,06200
CO	327203,23397	9285591,62595	420,14400
CO	327219,90837	9285602,66969	420,22600
CO	327236,58278	9285613,71343	420,30800
CO	327253,25719	9285624,75717	420,40300
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CO	327303,28041	9285657,88839	420,27400
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CO	327386,65244	9285713,10708	420,56600
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CO	327420,00125	9285735,19456	419,28200
CO	327436,67566	9285746,23830	420,59900
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CO	327553,39650	9285823,54447	421,03800
CO	327570,07091	9285834,58821	421,41300
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CO	326847,44076	9285331,98929	420,50200
CO	326864,11517	9285343,03303	421,00500
CO	326880,78958	9285354,07677	421,00300
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CO	326914,13839	9285376,16425	421,00600
CO	326930,81279	9285387,20799	421,00500
CO	326947,48720	9285398,25173	421,00900
CO	326964,16161	9285409,29547	421,00700
CO	326980,83601	9285420,33920	421,01500
CO	326997,51042	9285431,38294	421,02500
CO	327014,18483	9285442,42668	421,00300
CO	327030,85923	9285453,47042	421,00800
CO	327047,53364	9285464,51416	421,00500
CO	327064,20805	9285475,55790	421,00800
CO	327080,88245	9285486,60164	421,00600
CO	327097,55686	9285497,64538	421,02400
CO	327114,23127	9285508,68911	421,00900
CO	327130,90567	9285519,73285	420,61600
CO	327147,58008	9285530,77659	419,00500
CO	327164,25449	9285541,82033	419,00900
CO	327180,92889	9285552,86407	419,37000
CO	327197,60330	9285563,90781	420,00600
CO	327214,27771	9285574,95155	420,07200
CO	327230,95211	9285585,99529	420,15400
CO	327247,62652	9285597,03902	420,22800
CO	327264,30093	9285608,08276	420,17900
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CO	327297,64974	9285630,17024	420,08000
CO	327314,32415	9285641,21398	420,03000
CO	327330,99855	9285652,25772	420,00000
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CO	327364,34736	9285674,34520	420,77900
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CO	327397,69618	9285696,43267	420,65100
CO	327414,37058	9285707,47641	418,94100
CO	327431,04499	9285718,52015	416,53600
CO	327447,71940	9285729,56389	420,07900
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CO	327531,09143	9285784,78258	420,22200
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CO	326991,87975	9285403,66480	421,00500
CO	327008,55416	9285414,70854	421,00900
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CO	327125,27501	9285492,01471	421,02300
CO	327141,94941	9285503,05845	421,01400
CO	327158,62382	9285514,10219	420,07000
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CO	327225,32144	9285558,27714	420,00200
CO	327241,99585	9285569,32088	420,03400
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CO	327275,34466	9285591,40836	420,00900
CO	327292,01907	9285602,45210	420,05000
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CO	327342,04229	9285635,58331	420,00300
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CO	327375,39110	9285657,67079	420,31700
CO	327392,06551	9285668,71453	420,45400
CO	327408,73992	9285679,75827	420,20400
CO	327425,41432	9285690,80201	420,01500
CO	327442,08873	9285701,84574	416,00600
CO	327458,76314	9285712,88948	416,00800
CO	327475,43754	9285723,93322	419,70400
CO	327492,11195	9285734,97696	420,66800
CO	327508,78636	9285746,02070	421,00500
CO	327525,46076	9285757,06444	420,84600
CO	327542,13517	9285768,10818	420,07800
CO	327558,80958	9285779,15192	419,58000
CO	327575,48398	9285790,19565	419,25600
CO	327592,15839	9285801,23939	419,36500
CO	326852,85383	9285287,59674	424,42100
CO	326869,52824	9285298,64048	423,54700
CO	326886,20265	9285309,68422	422,17500
CO	326902,87705	9285320,72796	421,50900
CO	326919,55146	9285331,77170	421,22700
CO	326936,22587	9285342,81544	421,03200
CO	326952,90027	9285353,85917	421,00100
CO	326969,57468	9285364,90291	420,00300
CO	326986,24909	9285375,94665	421,01500

CO	327002,92349	9285386,99039	421,00900
CO	327019,59790	9285398,03413	421,02100
CO	327036,27231	9285409,07787	421,00300
CO	327052,94671	9285420,12161	421,03200
CO	327069,62112	9285431,16535	421,00900
CO	327086,29552	9285442,20908	421,00500
CO	327102,96993	9285453,25282	421,00700
CO	327119,64434	9285464,29656	421,00800
CO	327136,31874	9285475,34030	421,00700
CO	327152,99315	9285486,38404	420,96700
CO	327169,66756	9285497,42778	420,28500
CO	327186,34196	9285508,47152	420,23500
CO	327203,01637	9285519,51526	420,23900
CO	327219,69078	9285530,55900	420,19000
CO	327236,36518	9285541,60273	420,00800
CO	327253,03959	9285552,64647	420,01200
CO	327269,71400	9285563,69021	420,00800
CO	327286,38840	9285574,73395	420,02200
CO	327303,06281	9285585,77769	420,01900
CO	327319,73722	9285596,82143	420,01700
CO	327336,41162	9285607,86517	420,03800
CO	327353,08603	9285618,90891	420,00900
CO	327369,76044	9285629,95264	419,65800
CO	327386,43484	9285640,99638	420,00000
CO	327403,10925	9285652,04012	418,86400
CO	327419,78366	9285663,08386	420,00700
CO	327436,45806	9285674,12760	419,96900
CO	327453,13247	9285685,17134	419,63400
CO	327469,80688	9285696,21508	416,81800
CO	327486,48128	9285707,25882	418,18300
CO	327503,15569	9285718,30255	420,33900
CO	327519,83009	9285729,34629	420,75500
CO	327536,50450	9285740,39003	420,67600
CO	327553,17891	9285751,43377	420,00900
CO	327569,85331	9285762,47751	419,53800
CO	327586,52772	9285773,52125	419,04000
CO	327603,20213	9285784,56499	419,00200
CO	326863,89757	9285270,92234	425,30200
CO	326880,57198	9285281,96607	424,50900
CO	326897,24639	9285293,00981	423,28400
CO	326913,92079	9285304,05355	421,94300
CO	326930,59520	9285315,09729	421,51200
CO	326947,26960	9285326,14103	421,06000
CO	326963,94401	9285337,18477	421,02500
CO	326980,61842	9285348,22851	421,00900
CO	326997,29282	9285359,27225	421,00200
CO	327013,96723	9285370,31598	421,02500
CO	327030,64164	9285381,35972	421,00600
CO	327047,31604	9285392,40346	421,00800
CO	327063,99045	9285403,44720	421,01500
CO	327080,66486	9285414,49094	421,03700
CO	327097,33926	9285425,53468	421,00300
CO	327114,01367	9285436,57842	421,01200
CO	327130,68808	9285447,62216	421,00500

CO	327147,36248	9285458,66589	421,00900
CO	327164,03689	9285469,70963	420,82600
CO	327180,71130	9285480,75337	420,58900
CO	327197,38570	9285491,79711	420,52800
CO	327214,06011	9285502,84085	420,54100
CO	327230,73452	9285513,88459	420,49000
CO	327247,40892	9285524,92833	420,20300
CO	327264,08333	9285535,97207	419,01500
CO	327280,75774	9285547,01580	420,03500
CO	327297,43214	9285558,05954	420,00700
CO	327314,10655	9285569,10328	420,01500
CO	327330,78096	9285580,14702	420,02800
CO	327347,45536	9285591,19076	420,04000
CO	327364,12977	9285602,23450	420,01900
CO	327380,80417	9285613,27824	418,91400
CO	327397,47858	9285624,32198	418,58100
CO	327414,15299	9285635,36572	419,30800
CO	327430,82739	9285646,40945	418,69500
CO	327447,50180	9285657,45319	420,02500
CO	327464,17621	9285668,49693	420,03100
CO	327480,85061	9285679,54067	418,17400
CO	327497,52502	9285690,58441	416,28800
CO	327514,19943	9285701,62815	419,93500
CO	327530,87383	9285712,67189	420,36200
CO	327547,54824	9285723,71563	420,07400
CO	327564,22265	9285734,75936	420,00900
CO	327580,89705	9285745,80310	420,00700
CO	327597,57146	9285756,84684	419,62900
CO	327614,24587	9285767,89058	419,69400
CO	326874,94131	9285254,24793	426,23300
CO	326891,61572	9285265,29167	425,33900
CO	326908,29012	9285276,33541	424,30400
CO	326924,96453	9285287,37914	422,76400
CO	326941,63894	9285298,42288	421,80200
CO	326958,31334	9285309,46662	421,30300
CO	326974,98775	9285320,51036	421,01200
CO	326991,66216	9285331,55410	421,02300
CO	327008,33656	9285342,59784	420,45200
CO	327025,01097	9285353,64158	421,01500
CO	327041,68538	9285364,68532	421,02000
CO	327058,35978	9285375,72906	421,00900
CO	327075,03419	9285386,77279	421,00700
CO	327091,70860	9285397,81653	421,00300
CO	327108,38300	9285408,86027	421,00800
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CO	327141,73182	9285430,94775	421,02000
CO	327158,40622	9285441,99149	421,02000
CO	327175,08063	9285453,03523	421,03000
CO	327191,75504	9285464,07897	420,90000
CO	327208,42944	9285475,12270	420,80000
CO	327225,10385	9285486,16644	420,85000
CO	327241,77825	9285497,21018	420,78100
CO	327258,45266	9285508,25392	420,55400
CO	327275,12707	9285519,29766	418,34300

CO	327291,80147	9285530,34140	420,01300
CO	327308,47588	9285541,38514	420,02400
CO	327325,15029	9285552,42888	420,03500
CO	327341,82469	9285563,47261	420,02700
CO	327358,49910	9285574,51635	420,00900
CO	327375,17351	9285585,56009	419,40900
CO	327391,84791	9285596,60383	418,24900
CO	327408,52232	9285607,64757	420,00500
CO	327425,19673	9285618,69131	420,00800
CO	327441,87113	9285629,73505	420,05000
CO	327458,54554	9285640,77879	418,18000
CO	327475,21995	9285651,82252	417,51400
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CO	327508,56876	9285673,91000	416,28900
CO	327525,24317	9285684,95374	416,02500
CO	327541,91757	9285695,99748	420,02500
CO	327558,59198	9285707,04122	420,01500
CO	327575,26639	9285718,08496	420,03700
CO	327591,94079	9285729,12870	420,02300
CO	327608,61520	9285740,17244	420,01500
CO	327625,28961	9285751,21617	419,98200
CO	326885,98505	9285237,57352	427,57100
CO	326902,65946	9285248,61726	426,35300
CO	326919,33386	9285259,66100	425,24600
CO	326936,00827	9285270,70474	423,99200
CO	326952,68268	9285281,74848	422,57500
CO	326969,35708	9285292,79222	421,72000
CO	326986,03149	9285303,83595	421,26100
CO	327002,70590	9285314,87969	421,05000
CO	327019,38030	9285325,92343	420,25600
CO	327036,05471	9285336,96717	421,00900
CO	327052,72911	9285348,01091	421,01500
CO	327069,40352	9285359,05465	421,00700
CO	327086,07793	9285370,09839	421,02300
CO	327102,75233	9285381,14213	421,02100
CO	327119,42674	9285392,18587	421,02300
CO	327136,10115	9285403,22960	421,02600
CO	327152,77555	9285414,27334	421,00800
CO	327169,44996	9285425,31708	421,00700
CO	327186,12437	9285436,36082	421,05000
CO	327202,79877	9285447,40456	421,03000
CO	327219,47318	9285458,44830	421,02800
CO	327236,14759	9285469,49204	421,00300
CO	327252,82199	9285480,53578	421,00700
CO	327269,49640	9285491,57951	421,00900
CO	327286,17081	9285502,62325	421,02000
CO	327302,84521	9285513,66699	418,00400
CO	327319,51962	9285524,71073	418,00800
CO	327336,19403	9285535,75447	418,66500
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CO	327369,54284	9285557,84195	420,01800
CO	327386,21725	9285568,88569	420,00600
CO	327402,89165	9285579,92942	420,03000
CO	327419,56606	9285590,97316	420,01900

CO	327436,24047	9285602,01690	420,00800
CO	327452,91487	9285613,06064	419,93600
CO	327469,58928	9285624,10438	417,01900
CO	327486,26369	9285635,14812	420,02600
CO	327502,93809	9285646,19186	420,00700
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CO	327536,28690	9285668,27933	416,98700
CO	327552,96131	9285679,32307	416,00900
CO	327569,63572	9285690,36681	419,21100
CO	327586,31012	9285701,41055	420,01200
CO	327602,98453	9285712,45429	420,01900
CO	327619,65894	9285723,49803	419,65700
CO	327636,33334	9285734,54177	419,41600
CO	326897,02879	9285220,89912	428,42800
CO	326913,70319	9285231,94285	427,51100
CO	326930,37760	9285242,98659	426,35500
CO	326947,05201	9285254,03033	425,20400
CO	326963,72641	9285265,07407	424,01300
CO	326980,40082	9285276,11781	422,29400
CO	326997,07523	9285287,16155	421,62200
CO	327013,74963	9285298,20529	421,22700
CO	327030,42404	9285309,24903	420,01500
CO	327047,09845	9285320,29276	421,02000
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CO	327080,44726	9285342,38024	421,01200
CO	327097,12167	9285353,42398	421,02300
CO	327113,79607	9285364,46772	421,00600
CO	327130,47048	9285375,51146	421,02500
CO	327147,14489	9285386,55520	421,01500
CO	327163,81929	9285397,59894	421,01300
CO	327180,49370	9285408,64267	421,05000
CO	327197,16811	9285419,68641	421,02000
CO	327213,84251	9285430,73015	421,04000
CO	327230,51692	9285441,77389	421,01500
CO	327247,19133	9285452,81763	421,01900
CO	327263,86573	9285463,86137	421,00900
CO	327280,54014	9285474,90511	421,02700
CO	327297,21455	9285485,94885	421,03000
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CO	327363,91217	9285530,12380	420,13200
CO	327380,58658	9285541,16754	420,00900
CO	327397,26098	9285552,21128	420,02100
CO	327413,93539	9285563,25502	420,01800
CO	327430,60980	9285574,29876	420,03500
CO	327447,28420	9285585,34250	417,94600
CO	327463,95861	9285596,38623	418,48000
CO	327480,63302	9285607,42997	420,01900
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CO	327513,98183	9285629,51745	420,00900
CO	327530,65624	9285640,56119	420,01300
CO	327547,33064	9285651,60493	420,00800
CO	327564,00505	9285662,64867	418,05900

CO	327580,67946	9285673,69241	416,02100
CO	327597,35386	9285684,73614	416,39900
CO	327614,02827	9285695,77988	416,43700
CO	327630,70268	9285706,82362	417,43400
CO	327647,37708	9285717,86736	417,88200
CO	326908,07253	9285204,22471	428,99000
CO	326924,74693	9285215,26845	428,20000
CO	326941,42134	9285226,31219	427,12300
CO	326958,09575	9285237,35593	425,96900
CO	326974,77015	9285248,39966	424,78000
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CO	327024,79337	9285281,53088	421,42600
CO	327041,46778	9285292,57462	420,80100
CO	327058,14219	9285303,61836	420,24900
CO	327074,81659	9285314,66210	421,02100
CO	327091,49100	9285325,70584	421,00900
CO	327108,16541	9285336,74957	421,00300
CO	327124,83981	9285347,79331	421,00500
CO	327141,51422	9285358,83705	421,03500
CO	327158,18863	9285369,88079	421,01500
CO	327174,86303	9285380,92453	421,00400
CO	327191,53744	9285391,96827	421,05000
CO	327208,21184	9285403,01201	421,01500
CO	327224,88625	9285414,05575	421,02300
CO	327241,56066	9285425,09948	421,00900
CO	327258,23506	9285436,14322	421,00700
CO	327274,90947	9285447,18696	421,02700
CO	327291,58388	9285458,23070	421,03100
CO	327308,25828	9285469,27444	420,91300
CO	327324,93269	9285480,31818	420,93800
CO	327341,60710	9285491,36192	420,49600
CO	327358,28150	9285502,40566	420,33400
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CO	327391,63032	9285524,49313	420,01400
CO	327408,30472	9285535,53687	420,01200
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CO	327458,32794	9285568,66809	420,05500
CO	327475,00235	9285579,71183	419,23500
CO	327491,67676	9285590,75557	420,01400
CO	327508,35116	9285601,79931	420,02900
CO	327525,02557	9285612,84304	420,03200
CO	327541,69998	9285623,88678	420,00300
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CO	327591,72320	9285657,01800	420,03000
CO	327608,39760	9285668,06174	420,01900
CO	327625,07201	9285679,10548	419,85500
CO	327641,74642	9285690,14922	417,51700
CO	327658,42082	9285701,19295	417,71800
CO	326919,11627	9285187,55030	429,03700
CO	326935,79067	9285198,59404	428,12400
CO	326952,46508	9285209,63778	427,02100

CO	326969,13949	9285220,68152	425,88200
CO	326985,81389	9285231,72526	424,82300
CO	327002,48830	9285242,76900	423,78800
CO	327019,16271	9285253,81274	422,40800
CO	327035,83711	9285264,85647	421,77600
CO	327052,51152	9285275,90021	421,41000
CO	327069,18592	9285286,94395	421,05000
CO	327085,86033	9285297,98769	419,00900
CO	327102,53474	9285309,03143	421,01500
CO	327119,20914	9285320,07517	421,03200
CO	327135,88355	9285331,11891	421,01300
CO	327152,55796	9285342,16265	421,00500
CO	327169,23236	9285353,20638	421,01200
CO	327185,90677	9285364,25012	421,02200
CO	327202,58118	9285375,29386	421,00900
CO	327219,25558	9285386,33760	421,02500
CO	327235,92999	9285397,38134	421,00600
CO	327252,60440	9285408,42508	421,00500
CO	327269,27880	9285419,46882	421,03000
CO	327285,95321	9285430,51256	420,93300
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CO	327319,30202	9285452,60003	420,64100
CO	327335,97643	9285463,64377	421,03900
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CO	327385,99965	9285496,77499	420,29600
CO	327402,67406	9285507,81873	420,05800
CO	327419,34846	9285518,86247	420,00600
CO	327436,02287	9285529,90620	420,00700
CO	327452,69728	9285540,94994	418,00900
CO	327469,37168	9285551,99368	418,02000
CO	327486,04609	9285563,03742	420,00700
CO	327502,72049	9285574,08116	420,00300
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CO	327536,06931	9285596,16864	420,01500
CO	327552,74371	9285607,21238	420,00900
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CO	327619,44134	9285651,38733	420,05000
CO	327636,11575	9285662,43107	420,04000
CO	327652,79015	9285673,47481	420,02100
CO	327669,46456	9285684,51855	420,01500
CO	326930,16000	9285170,87590	428,66700
CO	326946,83441	9285181,91963	427,52000
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CO	326980,18322	9285204,00711	425,42900
CO	326996,85763	9285215,05085	424,59700
CO	327013,53204	9285226,09459	423,73100
CO	327030,20644	9285237,13833	423,11700
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CO	327063,55526	9285259,22581	421,52600
CO	327080,22966	9285270,26954	421,01300
CO	327096,90407	9285281,31328	421,00000

CO	327113,57848	9285292,35702	419,48700
CO	327130,25288	9285303,40076	421,01200
CO	327146,92729	9285314,44450	421,00900
CO	327163,60170	9285325,48824	421,03000
CO	327180,27610	9285336,53198	421,02400
CO	327196,95051	9285347,57572	421,02300
CO	327213,62492	9285358,61946	421,01400
CO	327230,29932	9285369,66319	421,03300
CO	327246,97373	9285380,70693	421,02600
CO	327263,64814	9285391,75067	421,07500
CO	327280,32254	9285402,79441	421,03300
CO	327296,99695	9285413,83815	420,57700
CO	327313,67136	9285424,88189	420,39500
CO	327330,34576	9285435,92563	420,37000
CO	327347,02017	9285446,96937	420,83800
CO	327363,69457	9285458,01310	420,75000
CO	327380,36898	9285469,05684	420,61500
CO	327397,04339	9285480,10058	420,37700
CO	327413,71779	9285491,14432	420,14000
CO	327430,39220	9285502,18806	420,02400
CO	327447,06661	9285513,23180	420,01900
CO	327463,74101	9285524,27554	420,03200
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CO	327497,08983	9285546,36301	420,02000
CO	327513,76423	9285557,40675	420,02100
CO	327530,43864	9285568,45049	420,00900
CO	327547,11305	9285579,49423	420,01500
CO	327563,78745	9285590,53797	420,03200
CO	327580,46186	9285601,58171	420,00600
CO	327597,13627	9285612,62545	420,02500
CO	327613,81067	9285623,66919	420,03700
CO	327630,48508	9285634,71292	420,02200
CO	327647,15949	9285645,75666	420,00500
CO	327663,83389	9285656,80040	420,01400
CO	327680,50830	9285667,84414	420,00800
CO	326941,20374	9285154,20149	428,19300
CO	326957,87815	9285165,24523	426,95800
CO	326974,55256	9285176,28897	425,90100
CO	326991,22696	9285187,33271	425,14700
CO	327007,90137	9285198,37644	424,37400
CO	327024,57578	9285209,42018	423,65000
CO	327041,25018	9285220,46392	423,14500
CO	327057,92459	9285231,50766	422,02500
CO	327074,59900	9285242,55140	421,16300
CO	327091,27340	9285253,59514	421,00900
CO	327107,94781	9285264,63888	421,02400
CO	327124,62222	9285275,68262	421,03300
CO	327141,29662	9285286,72635	419,01700
CO	327157,97103	9285297,77009	421,00600
CO	327174,64544	9285308,81383	421,00900
CO	327191,31984	9285319,85757	421,01500
CO	327207,99425	9285330,90131	421,01400
CO	327224,66865	9285341,94505	421,02100
CO	327241,34306	9285352,98879	421,05000

CO	327258,01747	9285364,03253	421,02200
CO	327274,69187	9285375,07627	421,03800
CO	327291,36628	9285386,12000	421,02700
CO	327308,04069	9285397,16374	420,20200
CO	327324,71509	9285408,20748	420,05900
CO	327341,38950	9285419,25122	420,09800
CO	327358,06391	9285430,29496	420,56100
CO	327374,73831	9285441,33870	420,87700
CO	327391,41272	9285452,38244	420,69700
CO	327408,08713	9285463,42618	420,45900
CO	327424,76153	9285474,46991	420,22100
CO	327441,43594	9285485,51365	420,02600
CO	327458,11035	9285496,55739	420,02300
CO	327474,78475	9285507,60113	420,03000
CO	327491,45916	9285518,64487	419,15500
CO	327508,13357	9285529,68861	420,01200
CO	327524,80797	9285540,73235	420,02400
CO	327541,48238	9285551,77609	419,02200
CO	327558,15679	9285562,81982	420,01900
CO	327574,83119	9285573,86356	420,01600
CO	327591,50560	9285584,90730	420,00800
CO	327608,18001	9285595,95104	420,00900
CO	327624,85441	9285606,99478	420,02200
CO	327641,52882	9285618,03852	420,00800
CO	327658,20322	9285629,08226	420,01300
CO	327674,87763	9285640,12600	420,01900
CO	327691,55204	9285651,16973	420,02800
CO	326952,24748	9285137,52708	427,57300
CO	326968,92189	9285148,57082	426,47400
CO	326985,59630	9285159,61456	425,67400
CO	327002,27070	9285170,65830	425,02700
CO	327018,94511	9285181,70204	424,20100
CO	327035,61951	9285192,74578	423,34400
CO	327052,29392	9285203,78952	422,40600
CO	327068,96833	9285214,83325	422,02000
CO	327085,64273	9285225,87699	422,01500
CO	327102,31714	9285236,92073	421,76100
CO	327118,99155	9285247,96447	421,46600
CO	327135,66595	9285259,00821	421,00900
CO	327152,34036	9285270,05195	421,02300
CO	327169,01477	9285281,09569	419,29700
CO	327185,68917	9285292,13943	420,91300
CO	327202,36358	9285303,18316	421,01900
CO	327219,03799	9285314,22690	421,02700
CO	327235,71239	9285325,27064	421,03000
CO	327252,38680	9285336,31438	421,01700
CO	327269,06121	9285347,35812	421,00900
CO	327285,73561	9285358,40186	421,01000
CO	327302,41002	9285369,44560	420,54300
CO	327319,08443	9285380,48934	420,01200
CO	327335,75883	9285391,53307	420,25500
CO	327352,43324	9285402,57681	420,06300
CO	327369,10765	9285413,62055	420,56600
CO	327385,78205	9285424,66429	421,02600

CO	327402,45646	9285435,70803	420,78500
CO	327419,13087	9285446,75177	420,54600
CO	327435,80527	9285457,79551	420,30700
CO	327452,47968	9285468,83925	420,02700
CO	327469,15409	9285479,88299	420,03100
CO	327485,82849	9285490,92672	420,02400
CO	327502,50290	9285501,97046	418,02200
CO	327519,17730	9285513,01420	418,73600
CO	327535,85171	9285524,05794	418,09500
CO	327552,52612	9285535,10168	419,01000
CO	327569,20052	9285546,14542	420,00800
CO	327585,87493	9285557,18916	420,01600
CO	327602,54934	9285568,23290	420,02100
CO	327619,22374	9285579,27663	420,01800
CO	327635,89815	9285590,32037	420,03000
CO	327652,57256	9285601,36411	420,01700
CO	327669,24696	9285612,40785	420,02500
CO	327685,92137	9285623,45159	420,02600
CO	327702,59578	9285634,49533	420,01500
CO	326963,29122	9285120,85268	426,80100
CO	326979,96563	9285131,89642	425,91000
CO	326996,64003	9285142,94015	425,32000
CO	327013,31444	9285153,98389	424,68400
CO	327029,98885	9285165,02763	423,86300
CO	327046,66325	9285176,07137	422,74200
CO	327063,33766	9285187,11511	422,03000
CO	327080,01207	9285198,15885	422,01500
CO	327096,68647	9285209,20259	422,02300
CO	327113,36088	9285220,24633	422,01600
CO	327130,03529	9285231,29006	421,54600
CO	327146,70969	9285242,33380	421,11200
CO	327163,38410	9285253,37754	420,50900
CO	327180,05851	9285264,42128	421,30100
CO	327196,73291	9285275,46502	421,07800
CO	327213,40732	9285286,50876	419,18300
CO	327230,08173	9285297,55250	420,43000
CO	327246,75613	9285308,59624	421,00900
CO	327263,43054	9285319,63997	420,78000
CO	327280,10495	9285330,68371	421,01700
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CO	327313,45376	9285352,77119	420,25300
CO	327330,12817	9285363,81493	419,50800
CO	327346,80257	9285374,85867	421,02800
CO	327363,47698	9285385,90241	420,44800
CO	327380,15138	9285396,94615	420,08000
CO	327396,82579	9285407,98988	421,00000
CO	327413,50020	9285419,03362	420,83000
CO	327430,17460	9285430,07736	420,49000
CO	327446,84901	9285441,12110	420,15000
CO	327463,52342	9285452,16484	420,03200
CO	327480,19782	9285463,20858	419,02400
CO	327496,87223	9285474,25232	419,65700
CO	327513,54664	9285485,29606	419,02900
CO	327530,22104	9285496,33980	419,23800

CO	327546,89545	9285507,38353	419,15100
CO	327563,56986	9285518,42727	420,01500
CO	327580,24426	9285529,47101	420,02200
CO	327596,91867	9285540,51475	420,02700
CO	327613,59308	9285551,55849	420,01400
CO	327630,26748	9285562,60223	419,03000
CO	327646,94189	9285573,64597	420,01800
CO	327663,61630	9285584,68971	420,01100
CO	327680,29070	9285595,73344	420,03000
CO	327696,96511	9285606,77718	420,00900
CO	327713,63952	9285617,82092	420,01200
CO	326974,33496	9285104,17827	426,10700
CO	326991,00937	9285115,22201	425,39700
CO	327007,68377	9285126,26575	424,73900
CO	327024,35818	9285137,30949	423,97200
CO	327041,03259	9285148,35322	422,54900
CO	327057,70699	9285159,39696	422,02100
CO	327074,38140	9285170,44070	422,04200
CO	327091,05581	9285181,48444	422,03700
CO	327107,73021	9285192,52818	422,00800
CO	327124,40462	9285203,57192	421,62400
CO	327141,07903	9285214,61566	421,02000
CO	327157,75343	9285225,65940	422,05200
CO	327174,42784	9285236,70314	422,13600
CO	327191,10224	9285247,74687	422,06200
CO	327207,77665	9285258,79061	421,73300
CO	327224,45106	9285269,83435	421,40700
CO	327241,12546	9285280,87809	420,97600
CO	327257,79987	9285291,92183	420,59100
CO	327274,47428	9285302,96557	421,04600
CO	327291,14868	9285314,00931	421,04500
CO	327307,82309	9285325,05305	421,00900
CO	327324,49750	9285336,09678	421,02500
CO	327341,17190	9285347,14052	421,02200
CO	327357,84631	9285358,18426	420,96600
CO	327374,52072	9285369,22800	420,18700
CO	327391,19512	9285380,27174	420,54600
CO	327407,86953	9285391,31548	421,00000
CO	327424,54394	9285402,35922	420,63900
CO	327441,21834	9285413,40296	420,20500
CO	327457,89275	9285424,44669	420,03800
CO	327474,56716	9285435,49043	419,00900
CO	327491,24156	9285446,53417	419,60900
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CO	327524,59038	9285468,62165	420,13800
CO	327541,26478	9285479,66539	420,05000
CO	327557,93919	9285490,70913	420,03700
CO	327574,61360	9285501,75287	420,03600
CO	327591,28800	9285512,79660	420,02400
CO	327607,96241	9285523,84034	420,03500
CO	327624,63682	9285534,88408	420,00300
CO	327641,31122	9285545,92782	419,89200
CO	327657,98563	9285556,97156	420,02900
CO	327674,66003	9285568,01530	420,03800

CO	327691,33444	9285579,05904	420,01600
CO	327708,00885	9285590,10278	420,01900
CO	327724,68325	9285601,14652	420,02700
CO	326985,37870	9285087,50386	425,54600
CO	327002,05311	9285098,54760	424,74900
CO	327018,72751	9285109,59134	423,73500
CO	327035,40192	9285120,63508	423,04600
CO	327052,07632	9285131,67882	422,79200
CO	327068,75073	9285142,72256	422,51500
CO	327085,42514	9285153,76630	422,02200
CO	327102,09954	9285164,81003	422,03500
CO	327118,77395	9285175,85377	422,00900
CO	327135,44836	9285186,89751	422,52000
CO	327152,12276	9285197,94125	422,65400
CO	327168,79717	9285208,98499	422,88100
CO	327185,47158	9285220,02873	422,96100
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CO	327218,82039	9285242,11621	422,44500
CO	327235,49480	9285253,15994	422,18600
CO	327252,16920	9285264,20368	421,89500
CO	327268,84361	9285275,24742	421,57200
CO	327285,51802	9285286,29116	421,49000
CO	327302,19242	9285297,33490	421,41000
CO	327318,86683	9285308,37864	421,09100
CO	327335,54124	9285319,42238	421,00000
CO	327352,21564	9285330,46612	420,65500
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CO	327402,23886	9285363,59733	421,05000
CO	327418,91327	9285374,64107	421,03800
CO	327435,58768	9285385,68481	420,20800
CO	327452,26208	9285396,72855	419,27100
CO	327468,93649	9285407,77229	419,61700
CO	327485,61089	9285418,81603	420,41200
CO	327502,28530	9285429,85977	420,52100
CO	327518,95971	9285440,90350	420,59300
CO	327535,63411	9285451,94724	420,61300
CO	327552,30852	9285462,99098	420,28600
CO	327568,98293	9285474,03472	420,03000
CO	327585,65733	9285485,07846	420,02500
CO	327602,33174	9285496,12220	420,01600
CO	327619,00615	9285507,16594	420,01700
CO	327635,68055	9285518,20968	419,75000
CO	327652,35496	9285529,25341	419,22400
CO	327669,02937	9285540,29715	420,01700
CO	327685,70377	9285551,34089	420,00900
CO	327702,37818	9285562,38463	420,02700
CO	327719,05259	9285573,42837	420,04500
CO	327735,72699	9285584,47211	420,01800
CO	326996,42244	9285070,82946	425,11400
CO	327013,09684	9285081,87320	424,36200
CO	327029,77125	9285092,91693	423,83800
CO	327046,44566	9285103,96067	423,49200
CO	327063,12006	9285115,00441	423,01900

CO	327079,79447	9285126,04815	422,92200
CO	327096,46888	9285137,09189	422,28300
CO	327113,14328	9285148,13563	422,50300
CO	327129,81769	9285159,17937	423,12300
CO	327146,49210	9285170,22311	423,58600
CO	327163,16650	9285181,26684	423,75800
CO	327179,84091	9285192,31058	423,88600
CO	327196,51532	9285203,35432	423,96100
CO	327213,18972	9285214,39806	423,65500
CO	327229,86413	9285225,44180	423,18900
CO	327246,53854	9285236,48554	422,82100
CO	327263,21294	9285247,52928	422,54500
CO	327279,88735	9285258,57302	422,15400
CO	327296,56176	9285269,61675	421,89600
CO	327313,23616	9285280,66049	421,65700
CO	327329,91057	9285291,70423	421,33800
CO	327346,58497	9285302,74797	420,82800
CO	327363,25938	9285313,79171	420,01300
CO	327379,93379	9285324,83545	419,02400
CO	327396,60819	9285335,87919	419,68000
CO	327413,28260	9285346,92293	419,83600
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CO	327446,63141	9285369,01040	420,67900
CO	327463,30582	9285380,05414	421,16100
CO	327479,98023	9285391,09788	421,30500
CO	327496,65463	9285402,14162	421,38300
CO	327513,32904	9285413,18536	421,23400
CO	327530,00345	9285424,22910	421,13600
CO	327546,67785	9285435,27284	421,08600
CO	327563,35226	9285446,31658	420,58700
CO	327580,02667	9285457,36031	420,13300
CO	327596,70107	9285468,40405	420,01500
CO	327613,37548	9285479,44779	420,02500
CO	327630,04989	9285490,49153	419,64200
CO	327646,72429	9285501,53527	419,01500
CO	327663,39870	9285512,57901	420,05000
CO	327680,07311	9285523,62275	420,02200
CO	327696,74751	9285534,66649	420,01500
CO	327713,42192	9285545,71022	420,03300
CO	327730,09633	9285556,75396	420,02800
CO	327746,77073	9285567,79770	420,03700
CO	327007,46618	9285054,15505	424,98600
CO	327024,14058	9285065,19879	424,49300
CO	327040,81499	9285076,24253	424,02800
CO	327057,48940	9285087,28627	423,61600
CO	327074,16380	9285098,33001	423,14300
CO	327090,83821	9285109,37374	423,02500
CO	327107,51262	9285120,41748	423,01800
CO	327124,18702	9285131,46122	423,76500
CO	327140,86143	9285142,50496	424,12900
CO	327157,53584	9285153,54870	424,59800
CO	327174,21024	9285164,59244	424,92600
CO	327190,88465	9285175,63618	425,03200
CO	327207,55905	9285186,67992	424,99900

CO	327224,23346	9285197,72365	424,75100
CO	327240,90787	9285208,76739	424,22100
CO	327257,58227	9285219,81113	423,71100
CO	327274,25668	9285230,85487	423,23600
CO	327290,93109	9285241,89861	422,74300
CO	327307,60549	9285252,94235	422,35200
CO	327324,27990	9285263,98609	421,91400
CO	327340,95431	9285275,02983	421,39900
CO	327357,62871	9285286,07356	420,53200
CO	327374,30312	9285297,11730	420,01800
CO	327390,97753	9285308,16104	420,65800
CO	327407,65193	9285319,20478	421,21300
CO	327424,32634	9285330,24852	421,31900
CO	327441,00075	9285341,29226	422,16100
CO	327457,67515	9285352,33600	422,66900
CO	327474,34956	9285363,37974	422,74300
CO	327491,02397	9285374,42347	422,65500
CO	327507,69837	9285385,46721	422,49700
CO	327524,37278	9285396,51095	422,22000
CO	327541,04719	9285407,55469	421,87100
CO	327557,72159	9285418,59843	421,50300
CO	327574,39600	9285429,64217	421,07800
CO	327591,07041	9285440,68591	420,72400
CO	327607,74481	9285451,72965	420,53000
CO	327624,41922	9285462,77339	420,30500
CO	327641,09362	9285473,81712	419,95200
CO	327657,76803	9285484,86086	419,55600
CO	327674,44244	9285495,90460	420,01700
CO	327691,11684	9285506,94834	420,05200
CO	327707,79125	9285517,99208	420,06000
CO	327724,46566	9285529,03582	420,04500
CO	327741,14006	9285540,07956	420,03200
CO	327757,81447	9285551,12330	420,02500
CO	327018,50992	9285037,48064	424,92900
CO	327035,18432	9285048,52438	424,43700
CO	327051,85873	9285059,56812	423,92100
CO	327068,53313	9285070,61186	423,28500
CO	327085,20754	9285081,65560	423,02800
CO	327101,88195	9285092,69934	423,75900
CO	327118,55635	9285103,74308	424,78200
CO	327135,23076	9285114,78682	425,12900
CO	327151,90517	9285125,83055	425,20100
CO	327168,57957	9285136,87429	425,69500
CO	327185,25398	9285147,91803	426,22400
CO	327201,92839	9285158,96177	426,45000
CO	327218,60279	9285170,00551	426,26200
CO	327235,27720	9285181,04925	425,91500
CO	327251,95161	9285192,09299	425,26700
CO	327268,62601	9285203,13673	424,73300
CO	327285,30042	9285214,18046	424,13200
CO	327301,97483	9285225,22420	423,39900
CO	327318,64923	9285236,26794	422,79900
CO	327335,32364	9285247,31168	422,22300
CO	327351,99805	9285258,35542	421,51600

CO	327368,67245	9285269,39916	421,02500
CO	327385,34686	9285280,44290	421,17600
CO	327402,02127	9285291,48664	421,54500
CO	327418,69567	9285302,53037	421,87800
CO	327435,37008	9285313,57411	422,65100
CO	327452,04449	9285324,61785	424,11500
CO	327468,71889	9285335,66159	424,98900
CO	327485,39330	9285346,70533	424,84500
CO	327502,06770	9285357,74907	424,44500
CO	327518,74211	9285368,79281	423,84100
CO	327535,41652	9285379,83655	423,43200
CO	327552,09092	9285390,88028	423,10900
CO	327568,76533	9285401,92402	422,85400
CO	327585,43974	9285412,96776	422,51400
CO	327602,11414	9285424,01150	421,87100
CO	327618,78855	9285435,05524	421,66000
CO	327635,46296	9285446,09898	421,38800
CO	327652,13736	9285457,14272	420,91700
CO	327668,81177	9285468,18646	420,20300
CO	327685,48618	9285479,23020	419,19400
CO	327702,16058	9285490,27393	419,06300
CO	327718,83499	9285501,31767	419,32100
CO	327735,50940	9285512,36141	419,50600
CO	327752,18380	9285523,40515	419,85500
CO	327768,85821	9285534,44889	420,03700
CO	327029,55365	9285020,80624	424,41400
CO	327046,22806	9285031,84998	424,03500
CO	327062,90247	9285042,89371	424,02900
CO	327079,57687	9285053,93745	423,40600
CO	327096,25128	9285064,98119	423,78800
CO	327112,92569	9285076,02493	425,18300
CO	327129,60009	9285087,06867	426,18700
CO	327146,27450	9285098,11241	426,40400
CO	327162,94891	9285109,15615	426,60500
CO	327179,62331	9285120,19989	427,28300
CO	327196,29772	9285131,24362	427,82200
CO	327212,97213	9285142,28736	427,88700
CO	327229,64653	9285153,33110	427,42300
CO	327246,32094	9285164,37484	426,84200
CO	327262,99535	9285175,41858	426,22200
CO	327279,66975	9285186,46232	425,65200
CO	327296,34416	9285197,50606	424,90800
CO	327313,01857	9285208,54980	424,07800
CO	327329,69297	9285219,59354	423,25900
CO	327346,36738	9285230,63727	422,55700
CO	327363,04178	9285241,68101	421,82900
CO	327379,71619	9285252,72475	421,02700
CO	327396,39060	9285263,76849	421,53500
CO	327413,06500	9285274,81223	422,01000
CO	327429,73941	9285285,85597	422,74300
CO	327446,41382	9285296,89971	424,56200
CO	327463,08822	9285307,94345	426,75500
CO	327479,76263	9285318,98718	427,62500
CO	327496,43704	9285330,03092	427,27200

CO	327513,11144	9285341,07466	426,44600
CO	327529,78585	9285352,11840	425,80600
CO	327546,46026	9285363,16214	425,33200
CO	327563,13466	9285374,20588	425,26300
CO	327579,80907	9285385,24962	425,15300
CO	327596,48348	9285396,29336	424,52000
CO	327613,15788	9285407,33709	423,58500
CO	327629,83229	9285418,38083	422,83700
CO	327646,50670	9285429,42457	422,50600
CO	327663,18110	9285440,46831	422,04600
CO	327679,85551	9285451,51205	421,39300
CO	327696,52992	9285462,55579	420,81500
CO	327713,20432	9285473,59953	420,20200
CO	327729,87873	9285484,64327	419,40100
CO	327746,55314	9285495,68700	419,94200
CO	327763,22754	9285506,73074	420,04200
CO	327779,90195	9285517,77448	419,84500
CO	327040,59739	9285004,13183	424,03800
CO	327057,27180	9285015,17557	424,04600
CO	327073,94621	9285026,21931	424,60000
CO	327090,62061	9285037,26305	424,02700
CO	327107,29502	9285048,30679	424,66700
CO	327123,96943	9285059,35052	425,84100
CO	327140,64383	9285070,39426	426,62100
CO	327157,31824	9285081,43800	427,21700
CO	327173,99264	9285092,48174	427,73500
CO	327190,66705	9285103,52548	428,61500
CO	327207,34146	9285114,56922	429,03200
CO	327224,01586	9285125,61296	429,01500
CO	327240,69027	9285136,65670	428,54100
CO	327257,36468	9285147,70043	427,64900
CO	327274,03908	9285158,74417	426,90800
CO	327290,71349	9285169,78791	426,16300
CO	327307,38790	9285180,83165	425,29000
CO	327324,06230	9285191,87539	424,32500
CO	327340,73671	9285202,91913	423,33100
CO	327357,41112	9285213,96287	422,52600
CO	327374,08552	9285225,00661	421,99500
CO	327390,75993	9285236,05034	421,53100
CO	327407,43434	9285247,09408	422,14300
CO	327424,10874	9285258,13782	422,69000
CO	327440,78315	9285269,18156	424,10200
CO	327457,45756	9285280,22530	426,43000
CO	327474,13196	9285291,26904	428,90300
CO	327490,80637	9285302,31278	430,07500
CO	327507,48078	9285313,35652	429,71700
CO	327524,15518	9285324,40026	428,80600
CO	327540,82959	9285335,44399	427,91400
CO	327557,50400	9285346,48773	427,27000
CO	327574,17840	9285357,53147	427,02500
CO	327590,85281	9285368,57521	426,75000
CO	327607,52722	9285379,61895	426,23800
CO	327624,20162	9285390,66269	425,47400
CO	327640,87603	9285401,70643	424,85400

CO	327657,55043	9285412,75017	424,23800
CO	327674,22484	9285423,79390	423,60300
CO	327690,89925	9285434,83764	422,66200
CO	327707,57365	9285445,88138	421,82400
CO	327724,24806	9285456,92512	420,88300
CO	327740,92247	9285467,96886	420,02100
CO	327757,59687	9285479,01260	420,01500
CO	327774,27128	9285490,05634	419,65400
CO	327790,94569	9285501,10008	419,39800
CO	327051,64113	9284987,45742	425,71800
CO	327068,31554	9284998,50116	425,49800
CO	327084,98994	9285009,54490	425,31200
CO	327101,66435	9285020,58864	424,15700
CO	327118,33876	9285031,63238	424,99300
CO	327135,01316	9285042,67612	426,06200
CO	327151,68757	9285053,71986	426,77400
CO	327168,36198	9285064,76360	427,58200
CO	327185,03638	9285075,80733	428,48200
CO	327201,71079	9285086,85107	429,02100
CO	327218,38520	9285097,89481	429,01500
CO	327235,05960	9285108,93855	429,05500
CO	327251,73401	9285119,98229	429,04300
CO	327268,40842	9285131,02603	428,16700
CO	327285,08282	9285142,06977	427,24900
CO	327301,75723	9285153,11351	426,27100
CO	327318,43164	9285164,15724	425,30800
CO	327335,10604	9285175,20098	424,32400
CO	327351,78045	9285186,24472	423,31000
CO	327368,45486	9285197,28846	422,44200
CO	327385,12926	9285208,33220	422,00900
CO	327401,80367	9285219,37594	422,02800
CO	327418,47808	9285230,41968	422,54100
CO	327435,15248	9285241,46342	423,23900
CO	327451,82689	9285252,50715	425,49500
CO	327468,50129	9285263,55089	428,20000
CO	327485,17570	9285274,59463	430,80400
CO	327501,85011	9285285,63837	431,98900
CO	327518,52451	9285296,68211	431,75200
CO	327535,19892	9285307,72585	431,08500
CO	327551,87333	9285318,76959	430,09600
CO	327568,54773	9285329,81333	429,27600
CO	327585,22214	9285340,85707	428,86600
CO	327601,89655	9285351,90080	428,55200
CO	327618,57095	9285362,94454	427,95200
CO	327635,24536	9285373,98828	427,01700
CO	327651,91977	9285385,03202	426,49100
CO	327668,59417	9285396,07576	425,91500
CO	327685,26858	9285407,11950	425,21000
CO	327701,94299	9285418,16324	423,98800
CO	327718,61739	9285429,20698	422,67500
CO	327735,29180	9285440,25071	421,42000
CO	327751,96621	9285451,29445	420,43100
CO	327768,64061	9285462,33819	419,83800
CO	327785,31502	9285473,38193	419,42100

CO	327801,98943	9285484,42567	419,01700
CO	327062,68487	9284970,78302	426,39900
CO	327079,35928	9284981,82676	426,12700
CO	327096,03368	9284992,87049	425,66100
CO	327112,70809	9285003,91423	425,06500
CO	327129,38250	9285014,95797	426,16000
CO	327146,05690	9285026,00171	427,07800
CO	327162,73131	9285037,04545	427,42300
CO	327179,40572	9285048,08919	427,97600
CO	327196,08012	9285059,13293	428,83000
CO	327212,75453	9285070,17667	429,11500
CO	327229,42894	9285081,22041	429,05500
CO	327246,10334	9285092,26414	429,67000
CO	327262,77775	9285103,30788	428,91000
CO	327279,45216	9285114,35162	428,19900
CO	327296,12656	9285125,39536	427,25600
CO	327312,80097	9285136,43910	426,06400
CO	327329,47537	9285147,48284	425,10700
CO	327346,14978	9285158,52658	424,27000
CO	327362,82419	9285169,57032	423,40000
CO	327379,49859	9285180,61405	422,79400
CO	327396,17300	9285191,65779	422,24500
CO	327412,84741	9285202,70153	422,04000
CO	327429,52181	9285213,74527	422,80400
CO	327446,19622	9285224,78901	424,33100
CO	327462,87063	9285235,83275	426,75600
CO	327479,54503	9285246,87649	429,79700
CO	327496,21944	9285257,92023	432,25300
CO	327512,89385	9285268,96396	433,36300
CO	327529,56825	9285280,00770	433,14200
CO	327546,24266	9285291,05144	432,53900
CO	327562,91707	9285302,09518	431,83100
CO	327579,59147	9285313,13892	431,04800
CO	327596,26588	9285324,18266	430,55600
CO	327612,94029	9285335,22640	430,13000
CO	327629,61469	9285346,27014	429,38100
CO	327646,28910	9285357,31387	428,35100
CO	327662,96351	9285368,35761	427,68200
CO	327679,63791	9285379,40135	427,02200
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CO	327712,98673	9285401,48883	424,94700
CO	327729,66113	9285412,53257	423,44100
CO	327746,33554	9285423,57631	421,86800
CO	327763,00994	9285434,62005	420,81300
CO	327779,68435	9285445,66379	420,19700
CO	327796,35876	9285456,70752	419,55700
CO	327813,03316	9285467,75126	419,02800
CO	327073,72861	9284954,10861	427,01700
CO	327090,40302	9284965,15235	426,65200
CO	327107,07742	9284976,19609	426,07900
CO	327123,75183	9284987,23983	425,13000
CO	327140,42624	9284998,28357	427,09600
CO	327157,10064	9285009,32730	427,71000
CO	327173,77505	9285020,37104	428,14900

CO	327190,44945	9285031,41478	428,61200
CO	327207,12386	9285042,45852	429,27300
CO	327223,79827	9285053,50226	429,77900
CO	327240,47267	9285064,54600	429,48700
CO	327257,14708	9285075,58974	429,00000
CO	327273,82149	9285086,63348	428,59500
CO	327290,49589	9285097,67722	427,90500
CO	327307,17030	9285108,72095	426,95400
CO	327323,84471	9285119,76469	425,91700
CO	327340,51911	9285130,80843	425,14600
CO	327357,19352	9285141,85217	424,37800
CO	327373,86793	9285152,89591	423,52600
CO	327390,54233	9285163,93965	423,00900
CO	327407,21674	9285174,98339	423,02200
CO	327423,89115	9285186,02713	422,62600
CO	327440,56555	9285197,07086	423,33700
CO	327457,23996	9285208,11460	425,05000
CO	327473,91437	9285219,15834	427,77200
CO	327490,58877	9285230,20208	430,47600
CO	327507,26318	9285241,24582	433,22500
CO	327523,93759	9285252,28956	434,25500
CO	327540,61199	9285263,33330	434,30500
CO	327557,28640	9285274,37704	433,92300
CO	327573,96081	9285285,42077	433,26400
CO	327590,63521	9285296,46451	432,44800
CO	327607,30962	9285307,50825	431,83700
CO	327623,98402	9285318,55199	430,82000
CO	327640,65843	9285329,59573	429,58800
CO	327657,33284	9285340,63947	428,58200
CO	327674,00724	9285351,68321	427,71700
CO	327690,68165	9285362,72695	426,64600
CO	327707,35606	9285373,77068	425,75700
CO	327724,03046	9285384,81442	424,82200
CO	327740,70487	9285395,85816	423,33700
CO	327757,37928	9285406,90190	421,94300
CO	327774,05368	9285417,94564	421,04500
CO	327790,72809	9285428,98938	420,43400
CO	327807,40250	9285440,03312	419,61300
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CO	327101,44675	9284948,47794	427,05000
CO	327118,12116	9284959,52168	426,12900
CO	327134,79557	9284970,56542	426,00600
CO	327151,46997	9284981,60916	427,33900
CO	327168,14438	9284992,65290	428,05000
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CO	327201,49319	9285014,74038	429,37500
CO	327218,16760	9285025,78411	430,09300
CO	327234,84201	9285036,82785	430,42500
CO	327251,51641	9285047,87159	430,28300
CO	327268,19082	9285058,91533	429,68500
CO	327284,86523	9285069,95907	428,62000
CO	327301,53963	9285081,00281	427,77500
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CO	327334,88845	9285103,09029	426,36900
CO	327351,56285	9285114,13402	425,59400
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CO	327384,91167	9285136,22150	423,59900
CO	327401,58607	9285147,26524	423,02500
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CO	327451,60929	9285180,39646	423,90600
CO	327468,28370	9285191,44020	425,87300
CO	327484,95810	9285202,48394	428,02300
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CO	327518,30692	9285224,57141	433,31200
CO	327534,98132	9285235,61515	434,72200
CO	327551,65573	9285246,65889	435,03300
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CO	327585,00454	9285268,74637	433,89200
CO	327601,67895	9285279,79011	432,81400
CO	327618,35336	9285290,83385	431,56500
CO	327635,02776	9285301,87758	430,42200
CO	327651,70217	9285312,92132	429,11700
CO	327668,37658	9285323,96506	427,81100
CO	327685,05098	9285335,00880	426,94600
CO	327701,72539	9285346,05254	425,40900
CO	327718,39980	9285357,09628	424,54800
CO	327735,07420	9285368,14002	423,62200
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CO	327835,12064	9285434,40245	420,01500
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CO	327129,16490	9284942,84728	426,65600
CO	327145,83931	9284953,89101	426,00000
CO	327162,51371	9284964,93475	426,40500
CO	327179,18812	9284975,97849	427,75300
CO	327195,86253	9284987,02223	429,07900
CO	327212,53693	9284998,06597	429,97600
CO	327229,21134	9285009,10971	430,80500
CO	327245,88575	9285020,15345	431,01700
CO	327262,56015	9285031,19719	430,96100
CO	327279,23456	9285042,24092	430,32800
CO	327295,90897	9285053,28466	429,02200
CO	327312,58337	9285064,32840	428,25600
CO	327329,25778	9285075,37214	427,57400
CO	327345,93218	9285086,41588	426,87300
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CO	327395,95540	9285119,54710	424,07600
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CO	327429,30422	9285141,63457	423,29000
CO	327445,97862	9285152,67831	423,02600
CO	327462,65303	9285163,72205	424,08700

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CO	327496,00184	9285185,80953	427,62900
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CO	327529,35066	9285207,89701	432,49500
CO	327546,02506	9285218,94075	434,48500
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CO	327579,37388	9285241,02822	434,84600
CO	327596,04828	9285252,07196	433,24000
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CO	327629,39710	9285274,15944	430,44900
CO	327646,07150	9285285,20318	429,16500
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CO	327679,42032	9285307,29066	426,54100
CO	327696,09472	9285318,33439	425,35400
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CO	327729,44354	9285340,42187	423,57500
CO	327746,11794	9285351,46561	422,82100
CO	327762,79235	9285362,50935	422,22300
CO	327779,46675	9285373,55309	421,67500
CO	327796,14116	9285384,59683	421,20000
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CO	327846,16438	9285417,72804	419,96300
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CO	326825,13569	9285293,22741	423,86100
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CO	326891,39812	9285193,18097	429,66600
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CO	326913,48560	9285159,83216	429,78900
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CO	326935,57308	9285126,48334	428,59300
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CO	326957,66055	9285093,13453	427,10300
CO	326968,70429	9285076,46012	426,41900
CO	326979,74803	9285059,78572	425,79700
CO	326990,79177	9285043,11131	425,53800
CO	327001,83551	9285026,43690	425,34900
CO	327012,87925	9285009,76250	424,73200
CO	327023,92299	9284993,08809	424,08400
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CO	327046,01046	9284959,73928	426,48400
CO	327057,05420	9284943,06487	426,99500
CO	327068,09794	9284926,39047	427,44700
CO	327079,14168	9284909,71606	427,87500
CO	326775,33006	9285332,20689	422,01500
CO	326786,37380	9285315,53248	422,19800
CO	326797,41754	9285298,85808	423,02200
CO	326808,46128	9285282,18367	423,71700

CO	326819,50502	9285265,50926	424,75900
CO	326830,54876	9285248,83486	426,49000
CO	326841,59250	9285232,16045	428,05200
CO	326852,63624	9285215,48604	428,86900
CO	326863,67998	9285198,81164	429,55700
CO	326874,72371	9285182,13723	430,42300
CO	326885,76745	9285165,46282	431,02700
CO	326896,81119	9285148,78842	431,03500
CO	326907,85493	9285132,11401	430,48800
CO	326918,89867	9285115,43961	429,79900
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CO	326940,98615	9285082,09079	428,64800
CO	326952,02989	9285065,41639	427,91600
CO	326963,07362	9285048,74198	427,07100
CO	326974,11736	9285032,06757	426,17300
CO	326985,16110	9285015,39317	425,65900
CO	326996,20484	9284998,71876	425,24800
CO	327007,24858	9284982,04435	424,88100
CO	327018,29232	9284965,36995	426,01700
CO	327029,33606	9284948,69554	426,63100
CO	327040,37980	9284932,02113	427,10800
CO	327051,42353	9284915,34673	427,62900
CO	327062,46727	9284898,67232	428,05400
CO	326766,99286	9285326,68502	422,02300
CO	326778,03660	9285310,01061	422,70400
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CO	326800,12408	9285276,66180	423,63100
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CO	326822,21156	9285243,31299	426,52000
CO	326833,25529	9285226,63858	428,11400
CO	326844,29903	9285209,96418	429,02400
CO	326855,34277	9285193,28977	429,76000
CO	326866,38651	9285176,61536	430,95800
CO	326877,43025	9285159,94096	431,01700
CO	326888,47399	9285143,26655	431,03100
CO	326899,51773	9285126,59214	431,04200
CO	326910,56147	9285109,91774	430,64900
CO	326921,60520	9285093,24333	430,20300
CO	326932,64894	9285076,56892	429,66700
CO	326943,69268	9285059,89452	429,05300
CO	326954,73642	9285043,22011	427,87500
CO	326965,78016	9285026,54570	426,78200
CO	326976,82390	9285009,87130	425,94600
CO	326987,86764	9284993,19689	425,54000
CO	326998,91138	9284976,52248	425,13300
CO	327009,95512	9284959,84808	425,69200
CO	327020,99885	9284943,17367	426,70800
CO	327032,04259	9284926,49926	427,30200
CO	327043,08633	9284909,82486	427,79100
CO	327054,13007	9284893,15045	428,22800

CO	326643,02280	9285604,41047	422,63400
CO	326659,69720	9285615,45420	422,55200
CO	326676,37161	9285626,49794	422,64500
CO	326693,04602	9285637,54168	422,88600
CO	326709,72042	9285648,58542	423,07400
CO	326726,39483	9285659,62916	422,90800
CO	326743,06924	9285670,67290	423,11200
CO	326759,74364	9285681,71664	423,95400
CO	326776,41805	9285692,76038	425,43700
CO	326793,09246	9285703,80412	426,66600
CO	326809,76686	9285714,84785	428,34300
CO	326826,44127	9285725,89159	429,88300
CO	326843,11567	9285736,93533	430,08500
CO	326859,79008	9285747,97907	429,23900
CO	326876,46449	9285759,02281	428,08400
CO	326893,13889	9285770,06655	426,76100
CO	326909,81330	9285781,11029	425,16100
CO	326926,48771	9285792,15403	423,14200
CO	326943,16211	9285803,19776	421,72700
CO	326959,83652	9285814,24150	421,00600
CO	326976,51093	9285825,28524	421,02500
CO	326993,18533	9285836,32898	421,03500
CO	327009,85974	9285847,37272	421,02400
CO	327026,53415	9285858,41646	421,03400
CO	327043,20855	9285869,46020	421,03000
CO	327059,88296	9285880,50394	421,05000
CO	327076,55737	9285891,54767	420,96000
CO	327093,23177	9285902,59141	420,34500
CO	327109,90618	9285913,63515	417,00900
CO	327126,58059	9285924,67889	417,00500
CO	327143,25499	9285935,72263	418,96200
CO	327159,92940	9285946,76637	421,88400
CO	327176,60381	9285957,81011	422,00300
CO	327193,27821	9285968,85385	422,85100
CO	327209,95262	9285979,89758	424,09200
CO	327226,62703	9285990,94132	425,30400
CO	327243,30143	9286001,98506	426,26100
CO	327259,97584	9286013,02880	427,19800
CO	327276,65024	9286024,07254	428,01000
CO	327293,32465	9286035,11628	428,66300
CO	327309,99906	9286046,16002	429,44800
CO	327326,67346	9286057,20376	430,31000
CO	327343,34787	9286068,24750	431,03100
CO	327360,02228	9286079,29123	431,50000
CO	327376,69668	9286090,33497	431,86400
CO	327393,37109	9286101,37871	431,95700
CO	326654,06653	9285587,73606	421,99100
CO	326670,74094	9285598,77980	421,95400
CO	326687,41535	9285609,82354	422,07300
CO	326704,08975	9285620,86728	422,38000
CO	326720,76416	9285631,91101	422,52600
CO	326737,43857	9285642,95475	422,47900
CO	326754,11297	9285653,99849	422,97100
CO	326770,78738	9285665,04223	424,09700

CO	326787,46179	9285676,08597	426,14300
CO	326804,13619	9285687,12971	428,15500
CO	326820,81060	9285698,17345	430,07200
CO	326837,48501	9285709,21719	430,77100
CO	326854,15941	9285720,26092	430,87400
CO	326870,83382	9285731,30466	430,10800
CO	326887,50823	9285742,34840	428,73500
CO	326904,18263	9285753,39214	427,19300
CO	326920,85704	9285764,43588	425,37800
CO	326937,53145	9285775,47962	423,06500
CO	326954,20585	9285786,52336	421,52800
CO	326970,88026	9285797,56710	421,00500
CO	326987,55467	9285808,61084	421,02300
CO	327004,22907	9285819,65457	421,02500
CO	327020,90348	9285830,69831	421,01500
CO	327037,57789	9285841,74205	421,00900
CO	327054,25229	9285852,78579	421,00700
CO	327070,92670	9285863,82953	421,00900
CO	327087,60111	9285874,87327	421,00800
CO	327104,27551	9285885,91701	421,01500
CO	327120,94992	9285896,96075	417,22500
CO	327137,62432	9285908,00448	417,00500
CO	327154,29873	9285919,04822	418,79600
CO	327170,97314	9285930,09196	420,54200
CO	327187,64754	9285941,13570	421,88200
CO	327204,32195	9285952,17944	423,33100
CO	327220,99636	9285963,22318	424,61900
CO	327237,67076	9285974,26692	425,79400
CO	327254,34517	9285985,31066	426,45600
CO	327271,01958	9285996,35439	426,96300
CO	327287,69398	9286007,39813	427,71900
CO	327304,36839	9286018,44187	428,41400
CO	327321,04280	9286029,48561	429,05600
CO	327337,71720	9286040,52935	429,92400
CO	327354,39161	9286051,57309	430,58500
CO	327371,06602	9286062,61683	431,10400
CO	327387,74042	9286073,66057	431,39400
CO	327404,41483	9286084,70430	431,49600
CO	326665,11027	9285571,06165	421,64900
CO	326681,78468	9285582,10539	421,59200
CO	326698,45909	9285593,14913	421,70500
CO	326715,13349	9285604,19287	421,88300
CO	326731,80790	9285615,23661	421,97400
CO	326748,48231	9285626,28035	422,06900
CO	326765,15671	9285637,32409	422,61700
CO	326781,83112	9285648,36782	423,72000
CO	326798,50553	9285659,41156	425,84100
CO	326815,17993	9285670,45530	428,61600
CO	326831,85434	9285681,49904	430,28000
CO	326848,52875	9285692,54278	430,90600
CO	326865,20315	9285703,58652	430,96700
CO	326881,87756	9285714,63026	430,21900
CO	326898,55197	9285725,67400	429,00800
CO	326915,22637	9285736,71773	427,48900

CO	326931,90078	9285747,76147	425,61000
CO	326948,57518	9285758,80521	423,49400
CO	326965,24959	9285769,84895	421,70700
CO	326981,92400	9285780,89269	421,01300
CO	326998,59840	9285791,93643	421,02200
CO	327015,27281	9285802,98017	421,01500
CO	327031,94722	9285814,02391	421,01900
CO	327048,62162	9285825,06765	421,02000
CO	327065,29603	9285836,11138	421,03000
CO	327081,97044	9285847,15512	421,03800
CO	327098,64484	9285858,19886	421,02200
CO	327115,31925	9285869,24260	421,00900
CO	327131,99366	9285880,28634	418,53800
CO	327148,66806	9285891,33008	417,01700
CO	327165,34247	9285902,37382	418,68200
CO	327182,01688	9285913,41756	420,30000
CO	327198,69128	9285924,46129	421,87000
CO	327215,36569	9285935,50503	423,33200
CO	327232,04010	9285946,54877	424,46900
CO	327248,71450	9285957,59251	425,44500
CO	327265,38891	9285968,63625	426,15400
CO	327282,06332	9285979,67999	426,63400
CO	327298,73772	9285990,72373	427,24100
CO	327315,41213	9286001,76747	428,02800
CO	327332,08654	9286012,81120	428,64200
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CO	327365,43535	9286034,89868	430,06500
CO	327382,10976	9286045,94242	430,57000
CO	327398,78416	9286056,98616	430,90600
CO	327415,45857	9286068,02990	431,03000
CO	326676,15401	9285554,38725	421,32400
CO	326692,82842	9285565,43099	421,22800
CO	326709,50283	9285576,47472	421,34300
CO	326726,17723	9285587,51846	421,45700
CO	326742,85164	9285598,56220	421,44600
CO	326759,52605	9285609,60594	421,38300
CO	326776,20045	9285620,64968	421,75000
CO	326792,87486	9285631,69342	422,79600
CO	326809,54926	9285642,73716	424,72000
CO	326826,22367	9285653,78090	426,90800
CO	326842,89808	9285664,82463	429,09300
CO	326859,57248	9285675,86837	430,08900
CO	326876,24689	9285686,91211	430,20200
CO	326892,92130	9285697,95585	429,76900
CO	326909,59570	9285708,99959	428,81400
CO	326926,27011	9285720,04333	427,73400
CO	326942,94452	9285731,08707	425,78700
CO	326959,61892	9285742,13081	423,94900
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CO	326992,96774	9285764,21828	421,33600
CO	327009,64214	9285775,26202	421,00200
CO	327026,31655	9285786,30576	421,01200
CO	327042,99096	9285797,34950	421,02200
CO	327059,66536	9285808,39324	421,00900

CO	327076,33977	9285819,43698	421,00300
CO	327093,01418	9285830,48072	421,05000
CO	327109,68858	9285841,52445	421,02300
CO	327126,36299	9285852,56819	421,02500
CO	327143,03740	9285863,61193	419,47100
CO	327159,71180	9285874,65567	417,02800
CO	327176,38621	9285885,69941	418,89900
CO	327193,06062	9285896,74315	419,89200
CO	327209,73502	9285907,78689	421,65900
CO	327226,40943	9285918,83063	423,01800
CO	327243,08384	9285929,87437	423,99400
CO	327259,75824	9285940,91810	424,73100
CO	327276,43265	9285951,96184	425,35300
CO	327293,10705	9285963,00558	426,09000
CO	327309,78146	9285974,04932	426,68700
CO	327326,45587	9285985,09306	427,42900
CO	327343,13027	9285996,13680	428,11600
CO	327359,80468	9286007,18054	428,76900
CO	327376,47909	9286018,22428	429,45500
CO	327393,15349	9286029,26801	430,01700
CO	327409,82790	9286040,31175	430,36900
CO	327426,50231	9286051,35549	430,54600
CO	326687,19775	9285537,71284	421,03100
CO	326703,87216	9285548,75658	421,05500
CO	326720,54656	9285559,80032	421,68000
CO	326737,22097	9285570,84406	421,02800
CO	326753,89538	9285581,88779	421,06000
CO	326770,56978	9285592,93153	421,06700
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CO	326803,91860	9285615,01901	421,22400
CO	326820,59300	9285626,06275	422,73900
CO	326837,26741	9285637,10649	424,65800
CO	326853,94182	9285648,15023	426,78500
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CO	326887,29063	9285670,23771	428,07300
CO	326903,96504	9285681,28144	428,65200
CO	326920,63944	9285692,32518	428,43800
CO	326937,31385	9285703,36892	427,68900
CO	326953,98826	9285714,41266	426,10900
CO	326970,66266	9285725,45640	424,56200
CO	326987,33707	9285736,50014	423,15500
CO	327004,01148	9285747,54388	421,72200
CO	327020,68588	9285758,58762	421,05000
CO	327037,36029	9285769,63135	421,02000
CO	327054,03470	9285780,67509	421,03500
CO	327070,70910	9285791,71883	421,02400
CO	327087,38351	9285802,76257	421,03000
CO	327104,05791	9285813,80631	421,05500
CO	327120,73232	9285824,85005	421,06700
CO	327137,40673	9285835,89379	421,07400
CO	327154,08113	9285846,93753	419,41300
CO	327170,75554	9285857,98126	417,04400
CO	327187,42995	9285869,02500	419,00900
CO	327204,10435	9285880,06874	419,70600

CO	327220,77876	9285891,11248	420,95500
CO	327237,45317	9285902,15622	422,61800
CO	327254,12757	9285913,19996	423,46300
CO	327270,80198	9285924,24370	424,14300
CO	327287,47639	9285935,28744	424,61700
CO	327304,15079	9285946,33118	425,20400
CO	327320,82520	9285957,37491	426,12000
CO	327337,49961	9285968,41865	426,83600
CO	327354,17401	9285979,46239	427,56500
CO	327370,84842	9285990,50613	428,27500
CO	327387,52283	9286001,54987	428,95700
CO	327404,19723	9286012,59361	429,51400
CO	327420,87164	9286023,63735	429,89000
CO	327437,54605	9286034,68109	430,11100
CO	326698,24149	9285521,03843	421,14200
CO	326714,91590	9285532,08217	421,04100
CO	326731,59030	9285543,12591	421,02700
CO	326748,26471	9285554,16965	421,05500
CO	326764,93912	9285565,21339	421,06900
CO	326781,61352	9285576,25713	421,07400
CO	326798,28793	9285587,30087	421,05500
CO	326814,96234	9285598,34460	421,05600
CO	326831,63674	9285609,38834	421,02300
CO	326848,31115	9285620,43208	422,21700
CO	326864,98556	9285631,47582	423,82900
CO	326881,65996	9285642,51956	424,74900
CO	326898,33437	9285653,56330	425,22600
CO	326915,00878	9285664,60704	427,58100
CO	326931,68318	9285675,65078	427,54500
CO	326948,35759	9285686,69452	427,11500
CO	326965,03199	9285697,73825	426,11600
CO	326981,70640	9285708,78199	424,73000
CO	326998,38081	9285719,82573	423,22100
CO	327015,05521	9285730,86947	421,80300
CO	327031,72962	9285741,91321	421,03300
CO	327048,40403	9285752,95695	421,08300
CO	327065,07843	9285764,00069	421,06800
CO	327081,75284	9285775,04443	421,04700
CO	327098,42725	9285786,08816	421,06600
CO	327115,10165	9285797,13190	421,08500
CO	327131,77606	9285808,17564	421,21500
CO	327148,45047	9285819,21938	421,03700
CO	327165,12487	9285830,26312	420,15700
CO	327181,79928	9285841,30686	417,70200
CO	327198,47369	9285852,35060	417,05000
CO	327215,14809	9285863,39434	419,53000
CO	327231,82250	9285874,43807	420,46400
CO	327248,49691	9285885,48181	422,00900
CO	327265,17131	9285896,52555	422,91000
CO	327281,84572	9285907,56929	423,56600
CO	327298,52013	9285918,61303	424,14200
CO	327315,19453	9285929,65677	424,66700
CO	327331,86894	9285940,70051	425,42600
CO	327348,54335	9285951,74425	426,29400

CO	327365,21775	9285962,78798	427,04800
CO	327381,89216	9285973,83172	427,81100
CO	327398,56656	9285984,87546	428,51300
CO	327415,24097	9285995,91920	429,11000
CO	327431,91538	9286006,96294	429,46700
CO	327448,58978	9286018,00668	429,71900
CO	326742,63404	9285526,45150	421,04000
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CO	326792,65726	9285559,58272	421,07000
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CO	326842,68048	9285592,71394	421,05500
CO	326859,35489	9285603,75768	420,49800
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CO	326926,05251	9285647,93263	424,86400
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CO	326976,07573	9285681,06385	425,51500
CO	326992,75014	9285692,10759	424,44600
CO	327009,42455	9285703,15132	423,18400
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CO	327059,44777	9285736,28254	421,09800
CO	327076,12217	9285747,32628	421,04700
CO	327092,79658	9285758,37002	421,03500
CO	327109,47099	9285769,41376	421,04400
CO	327126,14539	9285780,45750	421,07700
CO	327142,81980	9285791,50124	421,03500
CO	327159,49421	9285802,54497	421,04700
CO	327176,16861	9285813,58871	421,03200
CO	327192,84302	9285824,63245	420,28800
CO	327209,51743	9285835,67619	417,02400
CO	327226,19183	9285846,71993	418,84700
CO	327242,86624	9285857,76367	420,12500
CO	327259,54064	9285868,80741	421,17800
CO	327276,21505	9285879,85115	421,93900
CO	327292,88946	9285890,89488	423,03400
CO	327309,56386	9285901,93862	423,64700
CO	327326,23827	9285912,98236	424,26900
CO	327342,91268	9285924,02610	424,91000
CO	327359,58708	9285935,06984	425,78300
CO	327376,26149	9285946,11358	426,54900
CO	327392,93590	9285957,15732	427,28000
CO	327409,61030	9285968,20106	428,05300
CO	327426,28471	9285979,24479	428,64800
CO	327442,95912	9285990,28853	429,11400
CO	327459,63352	9286001,33227	429,37400
CO	326770,35219	9285520,82084	421,02600
CO	326787,02659	9285531,86458	421,03400
CO	326803,70100	9285542,90831	421,06500
CO	326820,37541	9285553,95205	421,02700

CO	326837,04981	9285564,99579	421,03400
CO	326853,72422	9285576,03953	421,04700
CO	326870,39863	9285587,08327	421,03700
CO	326887,07303	9285598,12701	420,02500
CO	326903,74744	9285609,17075	421,34600
CO	326920,42185	9285620,21449	421,66200
CO	326937,09625	9285631,25822	422,28100
CO	326953,77066	9285642,30196	423,20600
CO	326970,44507	9285653,34570	423,91000
CO	326987,11947	9285664,38944	424,09400
CO	327003,79388	9285675,43318	423,46400
CO	327020,46829	9285686,47692	422,67400
CO	327037,14269	9285697,52066	421,69200
CO	327053,81710	9285708,56440	421,01500
CO	327070,49151	9285719,60813	421,02800
CO	327087,16591	9285730,65187	421,04600
CO	327103,84032	9285741,69561	421,06900
CO	327120,51472	9285752,73935	421,04900
CO	327137,18913	9285763,78309	421,06500
CO	327153,86354	9285774,82683	421,02700
CO	327170,53794	9285785,87057	421,07800
CO	327187,21235	9285796,91431	421,03500
CO	327203,88676	9285807,95805	420,66300
CO	327220,56116	9285819,00178	417,75200
CO	327237,23557	9285830,04552	417,02500
CO	327253,90998	9285841,08926	419,76100
CO	327270,58438	9285852,13300	421,01900
CO	327287,25879	9285863,17674	421,86100
CO	327303,93320	9285874,22048	422,02100
CO	327320,60760	9285885,26422	423,06600
CO	327337,28201	9285896,30796	423,78100
CO	327353,95642	9285907,35169	424,51900
CO	327370,63082	9285918,39543	425,28600
CO	327387,30523	9285929,43917	426,16100
CO	327403,97964	9285940,48291	426,79200
CO	327420,65404	9285951,52665	427,49700
CO	327437,32845	9285962,57039	428,17100
CO	327454,00286	9285973,61413	428,65900
CO	327470,67726	9285984,65787	429,01400
CO	326764,72152	9285493,10269	421,28100
CO	326781,39593	9285504,14643	421,08000
CO	326798,07033	9285515,19017	421,02500
CO	326814,74474	9285526,23391	421,03600
CO	326831,41915	9285537,27765	421,05800
CO	326848,09355	9285548,32139	421,04400
CO	326864,76796	9285559,36512	421,08700
CO	326881,44237	9285570,40886	421,06900
CO	326898,11677	9285581,45260	420,27700
CO	326914,79118	9285592,49634	421,02700
CO	326931,46559	9285603,54008	421,10800
CO	326948,13999	9285614,58382	420,47500
CO	326964,81440	9285625,62756	420,44900
CO	326981,48880	9285636,67130	422,21600
CO	326998,16321	9285647,71503	422,30300

CO	327014,83762	9285658,75877	422,39000
CO	327031,51202	9285669,80251	422,09100
CO	327048,18643	9285680,84625	421,48400
CO	327064,86084	9285691,88999	421,03900
CO	327081,53524	9285702,93373	421,07400
CO	327098,20965	9285713,97747	421,45000
CO	327114,88406	9285725,02121	421,03900
CO	327131,55846	9285736,06494	421,06900
CO	327148,23287	9285747,10868	421,05700
CO	327164,90728	9285758,15242	421,02500
CO	327181,58168	9285769,19616	421,04700
CO	327198,25609	9285780,23990	421,04700
CO	327214,93050	9285791,28364	420,52100
CO	327231,60490	9285802,32738	420,04600
CO	327248,27931	9285813,37112	417,03800
CO	327264,95372	9285824,41485	419,27900
CO	327281,62812	9285835,45859	421,41400
CO	327298,30253	9285846,50233	422,03900
CO	327314,97694	9285857,54607	422,02400
CO	327331,65134	9285868,58981	422,24100
CO	327348,32575	9285879,63355	423,19600
CO	327365,00016	9285890,67729	424,05600
CO	327381,67456	9285901,72103	424,81900
CO	327398,34897	9285912,76477	425,76900
CO	327415,02337	9285923,80850	426,40700
CO	327431,69778	9285934,85224	426,94600
CO	327448,37219	9285945,89598	427,61400
CO	327465,04659	9285956,93972	428,16600
CO	327481,72100	9285967,98346	428,46400
CO	326759,09085	9285465,38455	421,52500
CO	326775,76526	9285476,42828	421,32400
CO	326792,43966	9285487,47202	421,12300
CO	326809,11407	9285498,51576	421,00500
CO	326825,78848	9285509,55950	421,00100
CO	326842,46288	9285520,60324	421,00900
CO	326859,13729	9285531,64698	421,00300
CO	326875,81170	9285542,69072	421,00200
CO	326892,48610	9285553,73446	421,00600
CO	326909,16051	9285564,77819	420,20700
CO	326925,83492	9285575,82193	421,00400
CO	326942,50932	9285586,86567	420,30400
CO	326959,18373	9285597,90941	420,00300
CO	326975,85814	9285608,95315	420,00200
CO	326992,53254	9285619,99689	420,00800
CO	327009,20695	9285631,04063	420,00500
CO	327025,88136	9285642,08437	421,44200
CO	327042,55576	9285653,12811	421,65500
CO	327059,23017	9285664,17184	421,16300
CO	327075,90458	9285675,21558	420,85500
CO	327092,57898	9285686,25932	420,84700
CO	327109,25339	9285697,30306	420,83900
CO	327125,92780	9285708,34680	420,83100
CO	327142,60220	9285719,39054	420,82300
CO	327159,27661	9285730,43428	420,81500

CO	327175,95102	9285741,47802	420,80700
CO	327192,62542	9285752,52175	420,86800
CO	327209,29983	9285763,56549	420,96800
CO	327225,97424	9285774,60923	420,69600
CO	327242,64864	9285785,65297	420,24500
CO	327259,32305	9285796,69671	417,00200
CO	327275,99745	9285807,74045	417,00600
CO	327292,67186	9285818,78419	420,96700
CO	327309,34627	9285829,82793	422,00300
CO	327326,02067	9285840,87166	422,00400
CO	327342,69508	9285851,91540	422,00500
CO	327359,36949	9285862,95914	422,50000
CO	327376,04389	9285874,00288	423,40500
CO	327392,71830	9285885,04662	424,35600
CO	327409,39271	9285896,09036	425,23900
CO	327426,06711	9285907,13410	425,96200
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CO	327459,41593	9285929,22158	427,00300
CO	327476,09033	9285940,26531	427,49800
CO	327492,76474	9285951,30905	427,84900
CO	326753,46018	9285437,66640	421,76900
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CO	326786,80900	9285459,75388	421,36400
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CO	326820,15781	9285481,84136	421,00500
CO	326836,83222	9285492,88509	421,00300
CO	326853,50662	9285503,92883	421,00400
CO	326870,18103	9285514,97257	421,00100
CO	326886,85544	9285526,01631	421,00400
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CO	326986,90188	9285592,27874	420,00600
CO	327003,57628	9285603,32248	420,00400
CO	327020,25069	9285614,36622	420,00300
CO	327036,92510	9285625,40996	420,63900
CO	327053,59950	9285636,45370	421,16000
CO	327070,27391	9285647,49744	420,79900
CO	327086,94831	9285658,54118	420,60300
CO	327103,62272	9285669,58492	420,59500
CO	327120,29713	9285680,62865	420,58700
CO	327136,97153	9285691,67239	420,57900
CO	327153,64594	9285702,71613	420,57100
CO	327170,32035	9285713,75987	420,62000
CO	327186,99475	9285724,80361	420,72100
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CO	327253,69238	9285768,97856	420,60100
CO	327270,36679	9285780,02230	419,63500
CO	327287,04119	9285791,06604	417,00500
CO	327303,71560	9285802,10978	419,24900

CO	327320,39001	9285813,15352	422,00600
CO	327337,06441	9285824,19726	422,00200
CO	327353,73882	9285835,24100	422,00400
CO	327370,41323	9285846,28474	422,00500
CO	327387,08763	9285857,32847	422,55200
CO	327403,76204	9285868,37221	423,69100
CO	327420,43645	9285879,41595	424,57800
CO	327437,11085	9285890,45969	425,30700
CO	327453,78526	9285901,50343	425,92800
CO	327470,45967	9285912,54717	426,39500
CO	327487,13407	9285923,59091	426,74800
CO	327503,80848	9285934,63465	426,98300
CO	326764,50392	9285420,99199	421,81200
CO	326781,17833	9285432,03573	421,54400
CO	326797,85274	9285443,07947	421,24000
CO	326814,52714	9285454,12321	421,00500
CO	326831,20155	9285465,16695	421,00200
CO	326847,87596	9285476,21069	421,00300
CO	326864,55036	9285487,25443	421,00700
CO	326881,22477	9285498,29817	421,00100
CO	326897,89918	9285509,34190	421,00400
CO	326914,57358	9285520,38564	421,00500
CO	326931,24799	9285531,42938	421,00800
CO	326947,92239	9285542,47312	420,53600
CO	326964,59680	9285553,51686	420,46400
CO	326981,27121	9285564,56060	420,42500
CO	326997,94561	9285575,60434	420,41900
CO	327014,62002	9285586,64808	420,36300
CO	327031,29443	9285597,69181	420,00000
CO	327047,96883	9285608,73555	420,00000
CO	327064,64324	9285619,77929	420,18700
CO	327081,31765	9285630,82303	420,37600
CO	327097,99205	9285641,86677	420,35100
CO	327114,66646	9285652,91051	420,34300
CO	327131,34087	9285663,95425	420,33500
CO	327148,01527	9285674,99799	420,37300
CO	327164,68968	9285686,04172	420,47300
CO	327181,36409	9285697,08546	420,57600
CO	327198,03849	9285708,12920	420,67500
CO	327214,71290	9285719,17294	420,77300
CO	327231,38731	9285730,21668	420,87300
CO	327248,06171	9285741,26042	420,97100
CO	327264,73612	9285752,30416	421,00200
CO	327281,41053	9285763,34790	420,34300
CO	327298,08493	9285774,39164	417,00200
CO	327314,75934	9285785,43537	417,01900
CO	327331,43375	9285796,47911	421,04000
CO	327348,10815	9285807,52285	422,00400
CO	327364,78256	9285818,56659	422,00700
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CO	327398,13137	9285840,65407	421,74300
CO	327414,80578	9285851,69781	422,83500
CO	327431,48018	9285862,74155	423,77400
CO	327448,15459	9285873,78528	424,57300

CO	327464,82900	9285884,82902	425,23700
CO	327481,50340	9285895,87276	425,70700
CO	327498,17781	9285906,91650	426,08000
CO	327514,85222	9285917,96024	426,30300
CO	326775,54766	9285404,31759	421,47900
CO	326792,22207	9285415,36133	421,17600
CO	326808,89647	9285426,40507	421,00200
CO	326825,57088	9285437,44880	421,00500
CO	326842,24529	9285448,49254	421,00400
CO	326858,91969	9285459,53628	421,00200
CO	326875,59410	9285470,58002	421,00700
CO	326892,26851	9285481,62376	421,00300
CO	326908,94291	9285492,66750	421,00100
CO	326925,61732	9285503,71124	421,00500
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CO	326958,96613	9285525,79871	421,00300
CO	326975,64054	9285536,84245	421,00000
CO	326992,31495	9285547,88619	420,88100
CO	327008,98935	9285558,92993	420,80500
CO	327025,66376	9285569,97367	420,69400
CO	327042,33817	9285581,01741	420,38300
CO	327059,01257	9285592,06115	420,00600
CO	327075,68698	9285603,10489	420,00700
CO	327092,36139	9285614,14862	420,00500
CO	327109,03579	9285625,19236	420,09900
CO	327125,71020	9285636,23610	420,12600
CO	327142,38461	9285647,27984	420,22700
CO	327159,05901	9285658,32358	420,33100
CO	327175,73342	9285669,36732	420,43000
CO	327192,40783	9285680,41106	420,53100
CO	327209,08223	9285691,45480	420,63000
CO	327225,75664	9285702,49853	420,72900
CO	327242,43104	9285713,54227	420,83000
CO	327259,10545	9285724,58601	420,92300
CO	327275,77986	9285735,62975	421,00200
CO	327292,45426	9285746,67349	421,00500
CO	327309,12867	9285757,71723	418,01500
CO	327325,80308	9285768,76097	417,00200
CO	327342,47748	9285779,80471	420,19200
CO	327359,15189	9285790,84845	422,00400
CO	327375,82630	9285801,89218	422,00200
CO	327392,50070	9285812,93592	421,40100
CO	327409,17511	9285823,97966	421,17200
CO	327425,84952	9285835,02340	421,93500
CO	327442,52392	9285846,06714	422,97000
CO	327459,19833	9285857,11088	423,83900
CO	327475,87274	9285868,15462	424,47300
CO	327492,54714	9285879,19836	424,95300
CO	327509,22155	9285890,24209	425,29200
CO	327525,89596	9285901,28583	425,58100
CO	326786,59140	9285387,64318	421,11100
CO	326803,26581	9285398,68692	421,02500
CO	326819,94021	9285409,73066	421,01500
CO	326836,61462	9285420,77440	421,00500

CO	326853,28903	9285431,81814	421,00800
CO	326869,96343	9285442,86187	421,00700
CO	326886,63784	9285453,90561	421,00200
CO	326903,31225	9285464,94935	421,00300
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CO	326936,66106	9285487,03683	421,00500
CO	326953,33547	9285498,08057	421,00600
CO	326970,00987	9285509,12431	421,00200
CO	326986,68428	9285520,16805	421,00200
CO	327003,35869	9285531,21179	421,00400
CO	327020,03309	9285542,25552	421,00600
CO	327036,70750	9285553,29926	420,98300
CO	327053,38191	9285564,34300	420,55700
CO	327070,05631	9285575,38674	420,00900
CO	327086,73072	9285586,43048	420,00500
CO	327103,40512	9285597,47422	420,00300
CO	327120,07953	9285608,51796	420,00700
CO	327136,75394	9285619,56170	420,08600
CO	327153,42834	9285630,60543	420,18900
CO	327170,10275	9285641,64917	420,28900
CO	327186,77716	9285652,69291	420,39200
CO	327203,45156	9285663,73665	420,49500
CO	327220,12597	9285674,78039	420,59800
CO	327236,80038	9285685,82413	420,68700
CO	327253,47478	9285696,86787	420,76900
CO	327270,14919	9285707,91161	420,86700
CO	327286,82360	9285718,95534	420,95800
CO	327303,49800	9285729,99908	420,64800
CO	327320,17241	9285741,04282	420,12700
CO	327336,84682	9285752,08656	417,20200
CO	327353,52122	9285763,13030	418,35900
CO	327370,19563	9285774,17404	420,91700
CO	327386,87004	9285785,21778	422,00500
CO	327403,54444	9285796,26152	422,00200
CO	327420,21885	9285807,30525	421,84800
CO	327436,89326	9285818,34899	422,00000
CO	327453,56766	9285829,39273	422,13400
CO	327470,24207	9285840,43647	422,99600
CO	327486,91648	9285851,48021	423,59800
CO	327503,59088	9285862,52395	424,03700
CO	327520,26529	9285873,56769	424,37400
CO	327536,93969	9285884,61143	424,76000
CO	326797,63514	9285370,96877	420,30000
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CO	326830,98395	9285393,05625	421,00200
CO	326847,65836	9285404,09999	421,00600
CO	326864,33277	9285415,14373	421,05000
CO	326881,00717	9285426,18747	421,00800
CO	326897,68158	9285437,23121	421,00100
CO	326914,35599	9285448,27495	421,00600
CO	326931,03039	9285459,31868	421,00800
CO	326947,70480	9285470,36242	421,00900
CO	326964,37920	9285481,40616	421,00700
CO	326981,05361	9285492,44990	421,00500

CO	326997,72802	9285503,49364	421,00600
CO	327014,40242	9285514,53738	421,00800
CO	327031,07683	9285525,58112	421,00900
CO	327047,75124	9285536,62486	421,00700
CO	327064,42564	9285547,66860	420,83200
CO	327081,10005	9285558,71233	420,17900
CO	327097,77446	9285569,75607	420,01500
CO	327114,44886	9285580,79981	420,03000
CO	327131,12327	9285591,84355	420,02500
CO	327147,79768	9285602,88729	420,05700
CO	327164,47208	9285613,93103	420,16100
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CO	327197,82090	9285636,01851	420,36600
CO	327214,49530	9285647,06224	420,45100
CO	327231,16971	9285658,10598	420,53300
CO	327247,84412	9285669,14972	420,61500
CO	327264,51852	9285680,19346	420,71200
CO	327281,19293	9285691,23720	420,76300
CO	327297,86734	9285702,28094	420,71400
CO	327314,54174	9285713,32468	420,90700
CO	327331,21615	9285724,36842	420,81400
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CO	327364,56496	9285746,45589	417,11400
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CO	327397,91377	9285768,54337	421,30500
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CO	327464,61140	9285812,71833	421,49600
CO	327481,28581	9285823,76206	422,03300
CO	327497,96021	9285834,80580	422,60900
CO	327514,63462	9285845,84954	422,98900
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CO	326842,02769	9285376,38185	421,00300
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CO	326875,37650	9285398,46932	421,00900
CO	326892,05091	9285409,51306	421,00700
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CO	326925,39972	9285431,60054	421,07000
CO	326942,07413	9285442,64428	421,00900
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CO	326975,42294	9285464,73176	421,00900
CO	326992,09735	9285475,77549	421,00800
CO	327008,77176	9285486,81923	421,00700
CO	327025,44616	9285497,86297	421,00700
CO	327042,12057	9285508,90671	421,00900
CO	327058,79498	9285519,95045	421,00500
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CO	327092,14379	9285542,03793	421,00800
CO	327108,81820	9285553,08167	420,21300
CO	327125,49260	9285564,12540	420,00500

CO	327142,16701	9285575,16914	419,77100
CO	327158,84142	9285586,21288	420,03200
CO	327175,51582	9285597,25662	420,13300
CO	327192,19023	9285608,30036	420,21500
CO	327208,86464	9285619,34410	420,29700
CO	327225,53904	9285630,38784	420,37900
CO	327242,21345	9285641,43158	420,46100
CO	327258,88785	9285652,47532	420,55800
CO	327275,56226	9285663,51905	420,56800
CO	327292,23667	9285674,56279	420,51900
CO	327308,91107	9285685,60653	420,46900
CO	327325,58548	9285696,65027	420,86600
CO	327342,25989	9285707,69401	421,00700
CO	327358,93429	9285718,73775	421,00600
CO	327375,60870	9285729,78149	417,74900
CO	327392,28311	9285740,82523	417,23600
CO	327408,95751	9285751,86896	420,40200
CO	327425,63192	9285762,91270	421,21800
CO	327442,30633	9285773,95644	421,19700
CO	327458,98073	9285785,00018	421,00300
CO	327475,65514	9285796,04392	421,00800
CO	327492,32955	9285807,08766	421,00300
CO	327509,00395	9285818,13140	421,62700
CO	327525,67836	9285829,17514	421,85800
CO	327542,35277	9285840,21887	421,99200
CO	327559,02717	9285851,26261	422,48800
CO	326819,72262	9285337,61996	420,31200
CO	326836,39702	9285348,66370	421,03500
CO	326853,07143	9285359,70744	421,00500
CO	326869,74584	9285370,75118	421,00300
CO	326886,42024	9285381,79492	421,00900
CO	326903,09465	9285392,83866	421,00700
CO	326919,76906	9285403,88239	421,00900
CO	326936,44346	9285414,92613	421,00700
CO	326953,11787	9285425,96987	421,00600
CO	326969,79228	9285437,01361	421,00100
CO	326986,46668	9285448,05735	421,00200
CO	327003,14109	9285459,10109	421,00800
CO	327019,81550	9285470,14483	421,00900
CO	327036,48990	9285481,18857	421,00500
CO	327053,16431	9285492,23230	421,00700
CO	327069,83871	9285503,27604	421,02500
CO	327086,51312	9285514,31978	421,00300
CO	327103,18753	9285525,36352	421,00400
CO	327119,86193	9285536,40726	419,98100
CO	327136,53634	9285547,45100	419,06400
CO	327153,21075	9285558,49474	419,41500
CO	327169,88515	9285569,53848	419,97600
CO	327186,55956	9285580,58221	420,06200
CO	327203,23397	9285591,62595	420,14400
CO	327219,90837	9285602,66969	420,22600
CO	327236,58278	9285613,71343	420,30800
CO	327253,25719	9285624,75717	420,40300
CO	327269,93159	9285635,80091	420,37400

CO	327286,60600	9285646,84465	420,32400
CO	327303,28041	9285657,88839	420,27400
CO	327319,95481	9285668,93212	420,22500
CO	327336,62922	9285679,97586	420,62500
CO	327353,30363	9285691,01960	421,00700
CO	327369,97803	9285702,06334	421,00500
CO	327386,65244	9285713,10708	420,56600
CO	327403,32685	9285724,15082	416,59100
CO	327420,00125	9285735,19456	419,28200
CO	327436,67566	9285746,23830	420,59900
CO	327453,35007	9285757,28204	420,98000
CO	327470,02447	9285768,32577	421,00300
CO	327486,69888	9285779,36951	421,00700
CO	327503,37329	9285790,41325	421,00000
CO	327520,04769	9285801,45699	420,77000
CO	327536,72210	9285812,50073	420,78400
CO	327553,39650	9285823,54447	421,03800
CO	327570,07091	9285834,58821	421,41300
CO	326830,76636	9285320,94555	421,54300
CO	326847,44076	9285331,98929	420,50200
CO	326864,11517	9285343,03303	421,00500
CO	326880,78958	9285354,07677	421,00300
CO	326897,46398	9285365,12051	421,00800
CO	326914,13839	9285376,16425	421,00600
CO	326930,81279	9285387,20799	421,00500
CO	326947,48720	9285398,25173	421,00900
CO	326964,16161	9285409,29547	421,00700
CO	326980,83601	9285420,33920	421,01500
CO	326997,51042	9285431,38294	421,02500
CO	327014,18483	9285442,42668	421,00300
CO	327030,85923	9285453,47042	421,00800
CO	327047,53364	9285464,51416	421,00500
CO	327064,20805	9285475,55790	421,00800
CO	327080,88245	9285486,60164	421,00600
CO	327097,55686	9285497,64538	421,02400
CO	327114,23127	9285508,68911	421,00900
CO	327130,90567	9285519,73285	420,61600
CO	327147,58008	9285530,77659	419,00500
CO	327164,25449	9285541,82033	419,00900
CO	327180,92889	9285552,86407	419,37000
CO	327197,60330	9285563,90781	420,00600
CO	327214,27771	9285574,95155	420,07200
CO	327230,95211	9285585,99529	420,15400
CO	327247,62652	9285597,03902	420,22800
CO	327264,30093	9285608,08276	420,17900
CO	327280,97533	9285619,12650	420,12900
CO	327297,64974	9285630,17024	420,08000
CO	327314,32415	9285641,21398	420,03000
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CO	327364,34736	9285674,34520	420,77900
CO	327381,02177	9285685,38893	421,00900
CO	327397,69618	9285696,43267	420,65100
CO	327414,37058	9285707,47641	418,94100

CO	327431,04499	9285718,52015	416,53600
CO	327447,71940	9285729,56389	420,07900
CO	327464,39380	9285740,60763	420,57500
CO	327481,06821	9285751,65137	421,00800
CO	327497,74262	9285762,69511	421,00700
CO	327514,41702	9285773,73885	420,88300
CO	327531,09143	9285784,78258	420,22200
CO	327547,76584	9285795,82632	420,03000
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CO	327581,11465	9285817,91380	420,40000
CO	326841,81009	9285304,27115	423,26500
CO	326858,48450	9285315,31489	422,39400
CO	326875,15891	9285326,35863	421,20700
CO	326891,83331	9285337,40236	420,05500
CO	326908,50772	9285348,44610	420,01700
CO	326925,18213	9285359,48984	420,00900
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CO	326958,53094	9285381,57732	421,00600
CO	326975,20535	9285392,62106	421,00700
CO	326991,87975	9285403,66480	421,00500
CO	327008,55416	9285414,70854	421,00900
CO	327025,22857	9285425,75227	421,00500
CO	327041,90297	9285436,79601	421,01500
CO	327058,57738	9285447,83975	421,02000
CO	327075,25179	9285458,88349	421,00200
CO	327091,92619	9285469,92723	421,00900
CO	327108,60060	9285480,97097	421,00800
CO	327125,27501	9285492,01471	421,02300
CO	327141,94941	9285503,05845	421,01400
CO	327158,62382	9285514,10219	420,07000
CO	327175,29823	9285525,14592	420,05000
CO	327191,97263	9285536,18966	420,00600
CO	327208,64704	9285547,23340	419,32900
CO	327225,32144	9285558,27714	420,00200
CO	327241,99585	9285569,32088	420,03400
CO	327258,67026	9285580,36462	420,00800
CO	327275,34466	9285591,40836	420,00900
CO	327292,01907	9285602,45210	420,05000
CO	327308,69348	9285613,49583	420,03800
CO	327325,36788	9285624,53957	420,03200
CO	327342,04229	9285635,58331	420,00300
CO	327358,71670	9285646,62705	420,11300
CO	327375,39110	9285657,67079	420,31700
CO	327392,06551	9285668,71453	420,45400
CO	327408,73992	9285679,75827	420,20400
CO	327425,41432	9285690,80201	420,01500
CO	327442,08873	9285701,84574	416,00600
CO	327458,76314	9285712,88948	416,00800
CO	327475,43754	9285723,93322	419,70400
CO	327492,11195	9285734,97696	420,66800
CO	327508,78636	9285746,02070	421,00500
CO	327525,46076	9285757,06444	420,84600
CO	327542,13517	9285768,10818	420,07800
CO	327558,80958	9285779,15192	419,58000

CO	327575,48398	9285790,19565	419,25600
CO	327592,15839	9285801,23939	419,36500
CO	326852,85383	9285287,59674	424,42100
CO	326869,52824	9285298,64048	423,54700
CO	326886,20265	9285309,68422	422,17500
CO	326902,87705	9285320,72796	421,50900
CO	326919,55146	9285331,77170	421,22700
CO	326936,22587	9285342,81544	421,03200
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CO	326986,24909	9285375,94665	421,01500
CO	327002,92349	9285386,99039	421,00900
CO	327019,59790	9285398,03413	421,02100
CO	327036,27231	9285409,07787	421,00300
CO	327052,94671	9285420,12161	421,03200
CO	327069,62112	9285431,16535	421,00900
CO	327086,29552	9285442,20908	421,00500
CO	327102,96993	9285453,25282	421,00700
CO	327119,64434	9285464,29656	421,00800
CO	327136,31874	9285475,34030	421,00700
CO	327152,99315	9285486,38404	420,96700
CO	327169,66756	9285497,42778	420,28500
CO	327186,34196	9285508,47152	420,23500
CO	327203,01637	9285519,51526	420,23900
CO	327219,69078	9285530,55900	420,19000
CO	327236,36518	9285541,60273	420,00800
CO	327253,03959	9285552,64647	420,01200
CO	327269,71400	9285563,69021	420,00800
CO	327286,38840	9285574,73395	420,02200
CO	327303,06281	9285585,77769	420,01900
CO	327319,73722	9285596,82143	420,01700
CO	327336,41162	9285607,86517	420,03800
CO	327353,08603	9285618,90891	420,00900
CO	327369,76044	9285629,95264	419,65800
CO	327386,43484	9285640,99638	420,00000
CO	327403,10925	9285652,04012	418,86400
CO	327419,78366	9285663,08386	420,00700
CO	327436,45806	9285674,12760	419,96900
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CO	327469,80688	9285696,21508	416,81800
CO	327486,48128	9285707,25882	418,18300
CO	327503,15569	9285718,30255	420,33900
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CO	327536,50450	9285740,39003	420,67600
CO	327553,17891	9285751,43377	420,00900
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CO	327586,52772	9285773,52125	419,04000
CO	327603,20213	9285784,56499	419,00200
CO	326863,89757	9285270,92234	425,30200
CO	326880,57198	9285281,96607	424,50900
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CO	326913,92079	9285304,05355	421,94300
CO	326930,59520	9285315,09729	421,51200
CO	326947,26960	9285326,14103	421,06000

CO	326963,94401	9285337,18477	421,02500
CO	326980,61842	9285348,22851	421,00900
CO	326997,29282	9285359,27225	421,00200
CO	327013,96723	9285370,31598	421,02500
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CO	327047,31604	9285392,40346	421,00800
CO	327063,99045	9285403,44720	421,01500
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CO	327114,01367	9285436,57842	421,01200
CO	327130,68808	9285447,62216	421,00500
CO	327147,36248	9285458,66589	421,00900
CO	327164,03689	9285469,70963	420,82600
CO	327180,71130	9285480,75337	420,58900
CO	327197,38570	9285491,79711	420,52800
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CO	327230,73452	9285513,88459	420,49000
CO	327247,40892	9285524,92833	420,20300
CO	327264,08333	9285535,97207	419,01500
CO	327280,75774	9285547,01580	420,03500
CO	327297,43214	9285558,05954	420,00700
CO	327314,10655	9285569,10328	420,01500
CO	327330,78096	9285580,14702	420,02800
CO	327347,45536	9285591,19076	420,04000
CO	327364,12977	9285602,23450	420,01900
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CO	327397,47858	9285624,32198	418,58100
CO	327414,15299	9285635,36572	419,30800
CO	327430,82739	9285646,40945	418,69500
CO	327447,50180	9285657,45319	420,02500
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CO	327480,85061	9285679,54067	418,17400
CO	327497,52502	9285690,58441	416,28800
CO	327514,19943	9285701,62815	419,93500
CO	327530,87383	9285712,67189	420,36200
CO	327547,54824	9285723,71563	420,07400
CO	327564,22265	9285734,75936	420,00900
CO	327580,89705	9285745,80310	420,00700
CO	327597,57146	9285756,84684	419,62900
CO	327614,24587	9285767,89058	419,69400
CO	326874,94131	9285254,24793	426,23300
CO	326891,61572	9285265,29167	425,33900
CO	326908,29012	9285276,33541	424,30400
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CO	326941,63894	9285298,42288	421,80200
CO	326958,31334	9285309,46662	421,30300
CO	326974,98775	9285320,51036	421,01200
CO	326991,66216	9285331,55410	421,02300
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CO	327025,01097	9285353,64158	421,01500
CO	327041,68538	9285364,68532	421,02000
CO	327058,35978	9285375,72906	421,00900
CO	327075,03419	9285386,77279	421,00700
CO	327091,70860	9285397,81653	421,00300

CO	327108,38300	9285408,86027	421,00800
CO	327125,05741	9285419,90401	421,01500
CO	327141,73182	9285430,94775	421,02000
CO	327158,40622	9285441,99149	421,02000
CO	327175,08063	9285453,03523	421,03000
CO	327191,75504	9285464,07897	420,90000
CO	327208,42944	9285475,12270	420,80000
CO	327225,10385	9285486,16644	420,85000
CO	327241,77825	9285497,21018	420,78100
CO	327258,45266	9285508,25392	420,55400
CO	327275,12707	9285519,29766	418,34300
CO	327291,80147	9285530,34140	420,01300
CO	327308,47588	9285541,38514	420,02400
CO	327325,15029	9285552,42888	420,03500
CO	327341,82469	9285563,47261	420,02700
CO	327358,49910	9285574,51635	420,00900
CO	327375,17351	9285585,56009	419,40900
CO	327391,84791	9285596,60383	418,24900
CO	327408,52232	9285607,64757	420,00500
CO	327425,19673	9285618,69131	420,00800
CO	327441,87113	9285629,73505	420,05000
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CO	327491,89435	9285662,86626	417,24800
CO	327508,56876	9285673,91000	416,28900
CO	327525,24317	9285684,95374	416,02500
CO	327541,91757	9285695,99748	420,02500
CO	327558,59198	9285707,04122	420,01500
CO	327575,26639	9285718,08496	420,03700
CO	327591,94079	9285729,12870	420,02300
CO	327608,61520	9285740,17244	420,01500
CO	327625,28961	9285751,21617	419,98200
CO	326885,98505	9285237,57352	427,57100
CO	326902,65946	9285248,61726	426,35300
CO	326919,33386	9285259,66100	425,24600
CO	326936,00827	9285270,70474	423,99200
CO	326952,68268	9285281,74848	422,57500
CO	326969,35708	9285292,79222	421,72000
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CO	327002,70590	9285314,87969	421,05000
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CO	327102,75233	9285381,14213	421,02100
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CO	327136,10115	9285403,22960	421,02600
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CO	327169,44996	9285425,31708	421,00700
CO	327186,12437	9285436,36082	421,05000
CO	327202,79877	9285447,40456	421,03000
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CO	327252,82199	9285480,53578	421,00700
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CO	327286,17081	9285502,62325	421,02000
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CO	327369,54284	9285557,84195	420,01800
CO	327386,21725	9285568,88569	420,00600
CO	327402,89165	9285579,92942	420,03000
CO	327419,56606	9285590,97316	420,01900
CO	327436,24047	9285602,01690	420,00800
CO	327452,91487	9285613,06064	419,93600
CO	327469,58928	9285624,10438	417,01900
CO	327486,26369	9285635,14812	420,02600
CO	327502,93809	9285646,19186	420,00700
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CO	327586,31012	9285701,41055	420,01200
CO	327602,98453	9285712,45429	420,01900
CO	327619,65894	9285723,49803	419,65700
CO	327636,33334	9285734,54177	419,41600
CO	326897,02879	9285220,89912	428,42800
CO	326913,70319	9285231,94285	427,51100
CO	326930,37760	9285242,98659	426,35500
CO	326947,05201	9285254,03033	425,20400
CO	326963,72641	9285265,07407	424,01300
CO	326980,40082	9285276,11781	422,29400
CO	326997,07523	9285287,16155	421,62200
CO	327013,74963	9285298,20529	421,22700
CO	327030,42404	9285309,24903	420,01500
CO	327047,09845	9285320,29276	421,02000
CO	327063,77285	9285331,33650	421,00800
CO	327080,44726	9285342,38024	421,01200
CO	327097,12167	9285353,42398	421,02300
CO	327113,79607	9285364,46772	421,00600
CO	327130,47048	9285375,51146	421,02500
CO	327147,14489	9285386,55520	421,01500
CO	327163,81929	9285397,59894	421,01300
CO	327180,49370	9285408,64267	421,05000
CO	327197,16811	9285419,68641	421,02000
CO	327213,84251	9285430,73015	421,04000
CO	327230,51692	9285441,77389	421,01500
CO	327247,19133	9285452,81763	421,01900
CO	327263,86573	9285463,86137	421,00900
CO	327280,54014	9285474,90511	421,02700
CO	327297,21455	9285485,94885	421,03000
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CO	327347,23776	9285519,08006	420,15300
CO	327363,91217	9285530,12380	420,13200
CO	327380,58658	9285541,16754	420,00900

CO	327397,26098	9285552,21128	420,02100
CO	327413,93539	9285563,25502	420,01800
CO	327430,60980	9285574,29876	420,03500
CO	327447,28420	9285585,34250	417,94600
CO	327463,95861	9285596,38623	418,48000
CO	327480,63302	9285607,42997	420,01900
CO	327497,30742	9285618,47371	420,02400
CO	327513,98183	9285629,51745	420,00900
CO	327530,65624	9285640,56119	420,01300
CO	327547,33064	9285651,60493	420,00800
CO	327564,00505	9285662,64867	418,05900
CO	327580,67946	9285673,69241	416,02100
CO	327597,35386	9285684,73614	416,39900
CO	327614,02827	9285695,77988	416,43700
CO	327630,70268	9285706,82362	417,43400
CO	327647,37708	9285717,86736	417,88200
CO	326908,07253	9285204,22471	428,99000
CO	326924,74693	9285215,26845	428,20000
CO	326941,42134	9285226,31219	427,12300
CO	326958,09575	9285237,35593	425,96900
CO	326974,77015	9285248,39966	424,78000
CO	326991,44456	9285259,44340	423,27500
CO	327008,11897	9285270,48714	421,88200
CO	327024,79337	9285281,53088	421,42600
CO	327041,46778	9285292,57462	420,80100
CO	327058,14219	9285303,61836	420,24900
CO	327074,81659	9285314,66210	421,02100
CO	327091,49100	9285325,70584	421,00900
CO	327108,16541	9285336,74957	421,00300
CO	327124,83981	9285347,79331	421,00500
CO	327141,51422	9285358,83705	421,03500
CO	327158,18863	9285369,88079	421,01500
CO	327174,86303	9285380,92453	421,00400
CO	327191,53744	9285391,96827	421,05000
CO	327208,21184	9285403,01201	421,01500
CO	327224,88625	9285414,05575	421,02300
CO	327241,56066	9285425,09948	421,00900
CO	327258,23506	9285436,14322	421,00700
CO	327274,90947	9285447,18696	421,02700
CO	327291,58388	9285458,23070	421,03100
CO	327308,25828	9285469,27444	420,91300
CO	327324,93269	9285480,31818	420,93800
CO	327341,60710	9285491,36192	420,49600
CO	327358,28150	9285502,40566	420,33400
CO	327374,95591	9285513,44940	420,21400
CO	327391,63032	9285524,49313	420,01400
CO	327408,30472	9285535,53687	420,01200
CO	327424,97913	9285546,58061	420,02800
CO	327441,65354	9285557,62435	418,16700
CO	327458,32794	9285568,66809	420,05500
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CO	327491,67676	9285590,75557	420,01400
CO	327508,35116	9285601,79931	420,02900
CO	327525,02557	9285612,84304	420,03200

CO	327541,69998	9285623,88678	420,00300
CO	327558,37438	9285634,93052	420,00700
CO	327575,04879	9285645,97426	420,01500
CO	327591,72320	9285657,01800	420,03000
CO	327608,39760	9285668,06174	420,01900
CO	327625,07201	9285679,10548	419,85500
CO	327641,74642	9285690,14922	417,51700
CO	327658,42082	9285701,19295	417,71800
CO	326919,11627	9285187,55030	429,03700
CO	326935,79067	9285198,59404	428,12400
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CO	326969,13949	9285220,68152	425,88200
CO	326985,81389	9285231,72526	424,82300
CO	327002,48830	9285242,76900	423,78800
CO	327019,16271	9285253,81274	422,40800
CO	327035,83711	9285264,85647	421,77600
CO	327052,51152	9285275,90021	421,41000
CO	327069,18592	9285286,94395	421,05000
CO	327085,86033	9285297,98769	419,00900
CO	327102,53474	9285309,03143	421,01500
CO	327119,20914	9285320,07517	421,03200
CO	327135,88355	9285331,11891	421,01300
CO	327152,55796	9285342,16265	421,00500
CO	327169,23236	9285353,20638	421,01200
CO	327185,90677	9285364,25012	421,02200
CO	327202,58118	9285375,29386	421,00900
CO	327219,25558	9285386,33760	421,02500
CO	327235,92999	9285397,38134	421,00600
CO	327252,60440	9285408,42508	421,00500
CO	327269,27880	9285419,46882	421,03000
CO	327285,95321	9285430,51256	420,93300
CO	327302,62762	9285441,55629	420,73200
CO	327319,30202	9285452,60003	420,64100
CO	327335,97643	9285463,64377	421,03900
CO	327352,65084	9285474,68751	420,62300
CO	327369,32524	9285485,73125	420,51400
CO	327385,99965	9285496,77499	420,29600
CO	327402,67406	9285507,81873	420,05800
CO	327419,34846	9285518,86247	420,00600
CO	327436,02287	9285529,90620	420,00700
CO	327452,69728	9285540,94994	418,00900
CO	327469,37168	9285551,99368	418,02000
CO	327486,04609	9285563,03742	420,00700
CO	327502,72049	9285574,08116	420,00300
CO	327519,39490	9285585,12490	420,00800
CO	327536,06931	9285596,16864	420,01500
CO	327552,74371	9285607,21238	420,00900
CO	327569,41812	9285618,25612	420,00700
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CO	327602,76693	9285640,34359	420,01200
CO	327619,44134	9285651,38733	420,05000
CO	327636,11575	9285662,43107	420,04000
CO	327652,79015	9285673,47481	420,02100
CO	327669,46456	9285684,51855	420,01500

CO	326930,16000	9285170,87590	428,66700
CO	326946,83441	9285181,91963	427,52000
CO	326963,50882	9285192,96337	426,31800
CO	326980,18322	9285204,00711	425,42900
CO	326996,85763	9285215,05085	424,59700
CO	327013,53204	9285226,09459	423,73100
CO	327030,20644	9285237,13833	423,11700
CO	327046,88085	9285248,18207	422,39200
CO	327063,55526	9285259,22581	421,52600
CO	327080,22966	9285270,26954	421,01300
CO	327096,90407	9285281,31328	421,00000
CO	327113,57848	9285292,35702	419,48700
CO	327130,25288	9285303,40076	421,01200
CO	327146,92729	9285314,44450	421,00900
CO	327163,60170	9285325,48824	421,03000
CO	327180,27610	9285336,53198	421,02400
CO	327196,95051	9285347,57572	421,02300
CO	327213,62492	9285358,61946	421,01400
CO	327230,29932	9285369,66319	421,03300
CO	327246,97373	9285380,70693	421,02600
CO	327263,64814	9285391,75067	421,07500
CO	327280,32254	9285402,79441	421,03300
CO	327296,99695	9285413,83815	420,57700
CO	327313,67136	9285424,88189	420,39500
CO	327330,34576	9285435,92563	420,37000
CO	327347,02017	9285446,96937	420,83800
CO	327363,69457	9285458,01310	420,75000
CO	327380,36898	9285469,05684	420,61500
CO	327397,04339	9285480,10058	420,37700
CO	327413,71779	9285491,14432	420,14000
CO	327430,39220	9285502,18806	420,02400
CO	327447,06661	9285513,23180	420,01900
CO	327463,74101	9285524,27554	420,03200
CO	327480,41542	9285535,31928	418,41200
CO	327497,08983	9285546,36301	420,02000
CO	327513,76423	9285557,40675	420,02100
CO	327530,43864	9285568,45049	420,00900
CO	327547,11305	9285579,49423	420,01500
CO	327563,78745	9285590,53797	420,03200
CO	327580,46186	9285601,58171	420,00600
CO	327597,13627	9285612,62545	420,02500
CO	327613,81067	9285623,66919	420,03700
CO	327630,48508	9285634,71292	420,02200
CO	327647,15949	9285645,75666	420,00500
CO	327663,83389	9285656,80040	420,01400
CO	327680,50830	9285667,84414	420,00800
CO	326941,20374	9285154,20149	428,19300
CO	326957,87815	9285165,24523	426,95800
CO	326974,55256	9285176,28897	425,90100
CO	326991,22696	9285187,33271	425,14700
CO	327007,90137	9285198,37644	424,37400
CO	327024,57578	9285209,42018	423,65000
CO	327041,25018	9285220,46392	423,14500
CO	327057,92459	9285231,50766	422,02500

CO	327074,59900	9285242,55140	421,16300
CO	327091,27340	9285253,59514	421,00900
CO	327107,94781	9285264,63888	421,02400
CO	327124,62222	9285275,68262	421,03300
CO	327141,29662	9285286,72635	419,01700
CO	327157,97103	9285297,77009	421,00600
CO	327174,64544	9285308,81383	421,00900
CO	327191,31984	9285319,85757	421,01500
CO	327207,99425	9285330,90131	421,01400
CO	327224,66865	9285341,94505	421,02100
CO	327241,34306	9285352,98879	421,05000
CO	327258,01747	9285364,03253	421,02200
CO	327274,69187	9285375,07627	421,03800
CO	327291,36628	9285386,12000	421,02700
CO	327308,04069	9285397,16374	420,20200
CO	327324,71509	9285408,20748	420,05900
CO	327341,38950	9285419,25122	420,09800
CO	327358,06391	9285430,29496	420,56100
CO	327374,73831	9285441,33870	420,87700
CO	327391,41272	9285452,38244	420,69700
CO	327408,08713	9285463,42618	420,45900
CO	327424,76153	9285474,46991	420,22100
CO	327441,43594	9285485,51365	420,02600
CO	327458,11035	9285496,55739	420,02300
CO	327474,78475	9285507,60113	420,03000
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CO	327508,13357	9285529,68861	420,01200
CO	327524,80797	9285540,73235	420,02400
CO	327541,48238	9285551,77609	419,02200
CO	327558,15679	9285562,81982	420,01900
CO	327574,83119	9285573,86356	420,01600
CO	327591,50560	9285584,90730	420,00800
CO	327608,18001	9285595,95104	420,00900
CO	327624,85441	9285606,99478	420,02200
CO	327641,52882	9285618,03852	420,00800
CO	327658,20322	9285629,08226	420,01300
CO	327674,87763	9285640,12600	420,01900
CO	327691,55204	9285651,16973	420,02800
CO	326952,24748	9285137,52708	427,57300
CO	326968,92189	9285148,57082	426,47400
CO	326985,59630	9285159,61456	425,67400
CO	327002,27070	9285170,65830	425,02700
CO	327018,94511	9285181,70204	424,20100
CO	327035,61951	9285192,74578	423,34400
CO	327052,29392	9285203,78952	422,40600
CO	327068,96833	9285214,83325	422,02000
CO	327085,64273	9285225,87699	422,01500
CO	327102,31714	9285236,92073	421,76100
CO	327118,99155	9285247,96447	421,46600
CO	327135,66595	9285259,00821	421,00900
CO	327152,34036	9285270,05195	421,02300
CO	327169,01477	9285281,09569	419,29700
CO	327185,68917	9285292,13943	420,91300
CO	327202,36358	9285303,18316	421,01900

CO	327219,03799	9285314,22690	421,02700
CO	327235,71239	9285325,27064	421,03000
CO	327252,38680	9285336,31438	421,01700
CO	327269,06121	9285347,35812	421,00900
CO	327285,73561	9285358,40186	421,01000
CO	327302,41002	9285369,44560	420,54300
CO	327319,08443	9285380,48934	420,01200
CO	327335,75883	9285391,53307	420,25500
CO	327352,43324	9285402,57681	420,06300
CO	327369,10765	9285413,62055	420,56600
CO	327385,78205	9285424,66429	421,02600
CO	327402,45646	9285435,70803	420,78500
CO	327419,13087	9285446,75177	420,54600
CO	327435,80527	9285457,79551	420,30700
CO	327452,47968	9285468,83925	420,02700
CO	327469,15409	9285479,88299	420,03100
CO	327485,82849	9285490,92672	420,02400
CO	327502,50290	9285501,97046	418,02200
CO	327519,17730	9285513,01420	418,73600
CO	327535,85171	9285524,05794	418,09500
CO	327552,52612	9285535,10168	419,01000
CO	327569,20052	9285546,14542	420,00800
CO	327585,87493	9285557,18916	420,01600
CO	327602,54934	9285568,23290	420,02100
CO	327619,22374	9285579,27663	420,01800
CO	327635,89815	9285590,32037	420,03000
CO	327652,57256	9285601,36411	420,01700
CO	327669,24696	9285612,40785	420,02500
CO	327685,92137	9285623,45159	420,02600
CO	327702,59578	9285634,49533	420,01500
CO	326963,29122	9285120,85268	426,80100
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CO	326996,64003	9285142,94015	425,32000
CO	327013,31444	9285153,98389	424,68400
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CO	327046,66325	9285176,07137	422,74200
CO	327063,33766	9285187,11511	422,03000
CO	327080,01207	9285198,15885	422,01500
CO	327096,68647	9285209,20259	422,02300
CO	327113,36088	9285220,24633	422,01600
CO	327130,03529	9285231,29006	421,54600
CO	327146,70969	9285242,33380	421,11200
CO	327163,38410	9285253,37754	420,50900
CO	327180,05851	9285264,42128	421,30100
CO	327196,73291	9285275,46502	421,07800
CO	327213,40732	9285286,50876	419,18300
CO	327230,08173	9285297,55250	420,43000
CO	327246,75613	9285308,59624	421,00900
CO	327263,43054	9285319,63997	420,78000
CO	327280,10495	9285330,68371	421,01700
CO	327296,77935	9285341,72745	420,77100
CO	327313,45376	9285352,77119	420,25300
CO	327330,12817	9285363,81493	419,50800
CO	327346,80257	9285374,85867	421,02800

CO	327363,47698	9285385,90241	420,44800
CO	327380,15138	9285396,94615	420,08000
CO	327396,82579	9285407,98988	421,00000
CO	327413,50020	9285419,03362	420,83000
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CO	327446,84901	9285441,12110	420,15000
CO	327463,52342	9285452,16484	420,03200
CO	327480,19782	9285463,20858	419,02400
CO	327496,87223	9285474,25232	419,65700
CO	327513,54664	9285485,29606	419,02900
CO	327530,22104	9285496,33980	419,23800
CO	327546,89545	9285507,38353	419,15100
CO	327563,56986	9285518,42727	420,01500
CO	327580,24426	9285529,47101	420,02200
CO	327596,91867	9285540,51475	420,02700
CO	327613,59308	9285551,55849	420,01400
CO	327630,26748	9285562,60223	419,03000
CO	327646,94189	9285573,64597	420,01800
CO	327663,61630	9285584,68971	420,01100
CO	327680,29070	9285595,73344	420,03000
CO	327696,96511	9285606,77718	420,00900
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CO	326974,33496	9285104,17827	426,10700
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CO	327007,68377	9285126,26575	424,73900
CO	327024,35818	9285137,30949	423,97200
CO	327041,03259	9285148,35322	422,54900
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CO	327074,38140	9285170,44070	422,04200
CO	327091,05581	9285181,48444	422,03700
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CO	327141,07903	9285214,61566	421,02000
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CO	327174,42784	9285236,70314	422,13600
CO	327191,10224	9285247,74687	422,06200
CO	327207,77665	9285258,79061	421,73300
CO	327224,45106	9285269,83435	421,40700
CO	327241,12546	9285280,87809	420,97600
CO	327257,79987	9285291,92183	420,59100
CO	327274,47428	9285302,96557	421,04600
CO	327291,14868	9285314,00931	421,04500
CO	327307,82309	9285325,05305	421,00900
CO	327324,49750	9285336,09678	421,02500
CO	327341,17190	9285347,14052	421,02200
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CO	327424,54394	9285402,35922	420,63900
CO	327441,21834	9285413,40296	420,20500
CO	327457,89275	9285424,44669	420,03800
CO	327474,56716	9285435,49043	419,00900
CO	327491,24156	9285446,53417	419,60900

CO	327507,91597	9285457,57791	420,05500
CO	327524,59038	9285468,62165	420,13800
CO	327541,26478	9285479,66539	420,05000
CO	327557,93919	9285490,70913	420,03700
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CO	327591,28800	9285512,79660	420,02400
CO	327607,96241	9285523,84034	420,03500
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CO	327641,31122	9285545,92782	419,89200
CO	327657,98563	9285556,97156	420,02900
CO	327674,66003	9285568,01530	420,03800
CO	327691,33444	9285579,05904	420,01600
CO	327708,00885	9285590,10278	420,01900
CO	327724,68325	9285601,14652	420,02700
CO	326985,37870	9285087,50386	425,54600
CO	327002,05311	9285098,54760	424,74900
CO	327018,72751	9285109,59134	423,73500
CO	327035,40192	9285120,63508	423,04600
CO	327052,07632	9285131,67882	422,79200
CO	327068,75073	9285142,72256	422,51500
CO	327085,42514	9285153,76630	422,02200
CO	327102,09954	9285164,81003	422,03500
CO	327118,77395	9285175,85377	422,00900
CO	327135,44836	9285186,89751	422,52000
CO	327152,12276	9285197,94125	422,65400
CO	327168,79717	9285208,98499	422,88100
CO	327185,47158	9285220,02873	422,96100
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CO	327218,82039	9285242,11621	422,44500
CO	327235,49480	9285253,15994	422,18600
CO	327252,16920	9285264,20368	421,89500
CO	327268,84361	9285275,24742	421,57200
CO	327285,51802	9285286,29116	421,49000
CO	327302,19242	9285297,33490	421,41000
CO	327318,86683	9285308,37864	421,09100
CO	327335,54124	9285319,42238	421,00000
CO	327352,21564	9285330,46612	420,65500
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CO	327402,23886	9285363,59733	421,05000
CO	327418,91327	9285374,64107	421,03800
CO	327435,58768	9285385,68481	420,20800
CO	327452,26208	9285396,72855	419,27100
CO	327468,93649	9285407,77229	419,61700
CO	327485,61089	9285418,81603	420,41200
CO	327502,28530	9285429,85977	420,52100
CO	327518,95971	9285440,90350	420,59300
CO	327535,63411	9285451,94724	420,61300
CO	327552,30852	9285462,99098	420,28600
CO	327568,98293	9285474,03472	420,03000
CO	327585,65733	9285485,07846	420,02500
CO	327602,33174	9285496,12220	420,01600
CO	327619,00615	9285507,16594	420,01700
CO	327635,68055	9285518,20968	419,75000

CO	327652,35496	9285529,25341	419,22400
CO	327669,02937	9285540,29715	420,01700
CO	327685,70377	9285551,34089	420,00900
CO	327702,37818	9285562,38463	420,02700
CO	327719,05259	9285573,42837	420,04500
CO	327735,72699	9285584,47211	420,01800
CO	326996,42244	9285070,82946	425,11400
CO	327013,09684	9285081,87320	424,36200
CO	327029,77125	9285092,91693	423,83800
CO	327046,44566	9285103,96067	423,49200
CO	327063,12006	9285115,00441	423,01900
CO	327079,79447	9285126,04815	422,92200
CO	327096,46888	9285137,09189	422,28300
CO	327113,14328	9285148,13563	422,50300
CO	327129,81769	9285159,17937	423,12300
CO	327146,49210	9285170,22311	423,58600
CO	327163,16650	9285181,26684	423,75800
CO	327179,84091	9285192,31058	423,88600
CO	327196,51532	9285203,35432	423,96100
CO	327213,18972	9285214,39806	423,65500
CO	327229,86413	9285225,44180	423,18900
CO	327246,53854	9285236,48554	422,82100
CO	327263,21294	9285247,52928	422,54500
CO	327279,88735	9285258,57302	422,15400
CO	327296,56176	9285269,61675	421,89600
CO	327313,23616	9285280,66049	421,65700
CO	327329,91057	9285291,70423	421,33800
CO	327346,58497	9285302,74797	420,82800
CO	327363,25938	9285313,79171	420,01300
CO	327379,93379	9285324,83545	419,02400
CO	327396,60819	9285335,87919	419,68000
CO	327413,28260	9285346,92293	419,83600
CO	327429,95701	9285357,96667	419,05800
CO	327446,63141	9285369,01040	420,67900
CO	327463,30582	9285380,05414	421,16100
CO	327479,98023	9285391,09788	421,30500
CO	327496,65463	9285402,14162	421,38300
CO	327513,32904	9285413,18536	421,23400
CO	327530,00345	9285424,22910	421,13600
CO	327546,67785	9285435,27284	421,08600
CO	327563,35226	9285446,31658	420,58700
CO	327580,02667	9285457,36031	420,13300
CO	327596,70107	9285468,40405	420,01500
CO	327613,37548	9285479,44779	420,02500
CO	327630,04989	9285490,49153	419,64200
CO	327646,72429	9285501,53527	419,01500
CO	327663,39870	9285512,57901	420,05000
CO	327680,07311	9285523,62275	420,02200
CO	327696,74751	9285534,66649	420,01500
CO	327713,42192	9285545,71022	420,03300
CO	327730,09633	9285556,75396	420,02800
CO	327746,77073	9285567,79770	420,03700
CO	327007,46618	9285054,15505	424,98600
CO	327024,14058	9285065,19879	424,49300

CO	327040,81499	9285076,24253	424,02800
CO	327057,48940	9285087,28627	423,61600
CO	327074,16380	9285098,33001	423,14300
CO	327090,83821	9285109,37374	423,02500
CO	327107,51262	9285120,41748	423,01800
CO	327124,18702	9285131,46122	423,76500
CO	327140,86143	9285142,50496	424,12900
CO	327157,53584	9285153,54870	424,59800
CO	327174,21024	9285164,59244	424,92600
CO	327190,88465	9285175,63618	425,03200
CO	327207,55905	9285186,67992	424,99900
CO	327224,23346	9285197,72365	424,75100
CO	327240,90787	9285208,76739	424,22100
CO	327257,58227	9285219,81113	423,71100
CO	327274,25668	9285230,85487	423,23600
CO	327290,93109	9285241,89861	422,74300
CO	327307,60549	9285252,94235	422,35200
CO	327324,27990	9285263,98609	421,91400
CO	327340,95431	9285275,02983	421,39900
CO	327357,62871	9285286,07356	420,53200
CO	327374,30312	9285297,11730	420,01800
CO	327390,97753	9285308,16104	420,65800
CO	327407,65193	9285319,20478	421,21300
CO	327424,32634	9285330,24852	421,31900
CO	327441,00075	9285341,29226	422,16100
CO	327457,67515	9285352,33600	422,66900
CO	327474,34956	9285363,37974	422,74300
CO	327491,02397	9285374,42347	422,65500
CO	327507,69837	9285385,46721	422,49700
CO	327524,37278	9285396,51095	422,22000
CO	327541,04719	9285407,55469	421,87100
CO	327557,72159	9285418,59843	421,50300
CO	327574,39600	9285429,64217	421,07800
CO	327591,07041	9285440,68591	420,72400
CO	327607,74481	9285451,72965	420,53000
CO	327624,41922	9285462,77339	420,30500
CO	327641,09362	9285473,81712	419,95200
CO	327657,76803	9285484,86086	419,55600
CO	327674,44244	9285495,90460	420,01700
CO	327691,11684	9285506,94834	420,05200
CO	327707,79125	9285517,99208	420,06000
CO	327724,46566	9285529,03582	420,04500
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CO	327757,81447	9285551,12330	420,02500
CO	327018,50992	9285037,48064	424,92900
CO	327035,18432	9285048,52438	424,43700
CO	327051,85873	9285059,56812	423,92100
CO	327068,53313	9285070,61186	423,28500
CO	327085,20754	9285081,65560	423,02800
CO	327101,88195	9285092,69934	423,75900
CO	327118,55635	9285103,74308	424,78200
CO	327135,23076	9285114,78682	425,12900
CO	327151,90517	9285125,83055	425,20100
CO	327168,57957	9285136,87429	425,69500

CO	327185,25398	9285147,91803	426,22400
CO	327201,92839	9285158,96177	426,45000
CO	327218,60279	9285170,00551	426,26200
CO	327235,27720	9285181,04925	425,91500
CO	327251,95161	9285192,09299	425,26700
CO	327268,62601	9285203,13673	424,73300
CO	327285,30042	9285214,18046	424,13200
CO	327301,97483	9285225,22420	423,39900
CO	327318,64923	9285236,26794	422,79900
CO	327335,32364	9285247,31168	422,22300
CO	327351,99805	9285258,35542	421,51600
CO	327368,67245	9285269,39916	421,02500
CO	327385,34686	9285280,44290	421,17600
CO	327402,02127	9285291,48664	421,54500
CO	327418,69567	9285302,53037	421,87800
CO	327435,37008	9285313,57411	422,65100
CO	327452,04449	9285324,61785	424,11500
CO	327468,71889	9285335,66159	424,98900
CO	327485,39330	9285346,70533	424,84500
CO	327502,06770	9285357,74907	424,44500
CO	327518,74211	9285368,79281	423,84100
CO	327535,41652	9285379,83655	423,43200
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CO	327585,43974	9285412,96776	422,51400
CO	327602,11414	9285424,01150	421,87100
CO	327618,78855	9285435,05524	421,66000
CO	327635,46296	9285446,09898	421,38800
CO	327652,13736	9285457,14272	420,91700
CO	327668,81177	9285468,18646	420,20300
CO	327685,48618	9285479,23020	419,19400
CO	327702,16058	9285490,27393	419,06300
CO	327718,83499	9285501,31767	419,32100
CO	327735,50940	9285512,36141	419,50600
CO	327752,18380	9285523,40515	419,85500
CO	327768,85821	9285534,44889	420,03700
CO	327029,55365	9285020,80624	424,41400
CO	327046,22806	9285031,84998	424,03500
CO	327062,90247	9285042,89371	424,02900
CO	327079,57687	9285053,93745	423,40600
CO	327096,25128	9285064,98119	423,78800
CO	327112,92569	9285076,02493	425,18300
CO	327129,60009	9285087,06867	426,18700
CO	327146,27450	9285098,11241	426,40400
CO	327162,94891	9285109,15615	426,60500
CO	327179,62331	9285120,19989	427,28300
CO	327196,29772	9285131,24362	427,82200
CO	327212,97213	9285142,28736	427,88700
CO	327229,64653	9285153,33110	427,42300
CO	327246,32094	9285164,37484	426,84200
CO	327262,99535	9285175,41858	426,22200
CO	327279,66975	9285186,46232	425,65200
CO	327296,34416	9285197,50606	424,90800
CO	327313,01857	9285208,54980	424,07800

CO	327329,69297	9285219,59354	423,25900
CO	327346,36738	9285230,63727	422,55700
CO	327363,04178	9285241,68101	421,82900
CO	327379,71619	9285252,72475	421,02700
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CO	327413,06500	9285274,81223	422,01000
CO	327429,73941	9285285,85597	422,74300
CO	327446,41382	9285296,89971	424,56200
CO	327463,08822	9285307,94345	426,75500
CO	327479,76263	9285318,98718	427,62500
CO	327496,43704	9285330,03092	427,27200
CO	327513,11144	9285341,07466	426,44600
CO	327529,78585	9285352,11840	425,80600
CO	327546,46026	9285363,16214	425,33200
CO	327563,13466	9285374,20588	425,26300
CO	327579,80907	9285385,24962	425,15300
CO	327596,48348	9285396,29336	424,52000
CO	327613,15788	9285407,33709	423,58500
CO	327629,83229	9285418,38083	422,83700
CO	327646,50670	9285429,42457	422,50600
CO	327663,18110	9285440,46831	422,04600
CO	327679,85551	9285451,51205	421,39300
CO	327696,52992	9285462,55579	420,81500
CO	327713,20432	9285473,59953	420,20200
CO	327729,87873	9285484,64327	419,40100
CO	327746,55314	9285495,68700	419,94200
CO	327763,22754	9285506,73074	420,04200
CO	327779,90195	9285517,77448	419,84500
CO	327040,59739	9285004,13183	424,03800
CO	327057,27180	9285015,17557	424,04600
CO	327073,94621	9285026,21931	424,60000
CO	327090,62061	9285037,26305	424,02700
CO	327107,29502	9285048,30679	424,66700
CO	327123,96943	9285059,35052	425,84100
CO	327140,64383	9285070,39426	426,62100
CO	327157,31824	9285081,43800	427,21700
CO	327173,99264	9285092,48174	427,73500
CO	327190,66705	9285103,52548	428,61500
CO	327207,34146	9285114,56922	429,03200
CO	327224,01586	9285125,61296	429,01500
CO	327240,69027	9285136,65670	428,54100
CO	327257,36468	9285147,70043	427,64900
CO	327274,03908	9285158,74417	426,90800
CO	327290,71349	9285169,78791	426,16300
CO	327307,38790	9285180,83165	425,29000
CO	327324,06230	9285191,87539	424,32500
CO	327340,73671	9285202,91913	423,33100
CO	327357,41112	9285213,96287	422,52600
CO	327374,08552	9285225,00661	421,99500
CO	327390,75993	9285236,05034	421,53100
CO	327407,43434	9285247,09408	422,14300
CO	327424,10874	9285258,13782	422,69000
CO	327440,78315	9285269,18156	424,10200
CO	327457,45756	9285280,22530	426,43000

CO	327474,13196	9285291,26904	428,90300
CO	327490,80637	9285302,31278	430,07500
CO	327507,48078	9285313,35652	429,71700
CO	327524,15518	9285324,40026	428,80600
CO	327540,82959	9285335,44399	427,91400
CO	327557,50400	9285346,48773	427,27000
CO	327574,17840	9285357,53147	427,02500
CO	327590,85281	9285368,57521	426,75000
CO	327607,52722	9285379,61895	426,23800
CO	327624,20162	9285390,66269	425,47400
CO	327640,87603	9285401,70643	424,85400
CO	327657,55043	9285412,75017	424,23800
CO	327674,22484	9285423,79390	423,60300
CO	327690,89925	9285434,83764	422,66200
CO	327707,57365	9285445,88138	421,82400
CO	327724,24806	9285456,92512	420,88300
CO	327740,92247	9285467,96886	420,02100
CO	327757,59687	9285479,01260	420,01500
CO	327774,27128	9285490,05634	419,65400
CO	327790,94569	9285501,10008	419,39800
CO	327051,64113	9284987,45742	425,71800
CO	327068,31554	9284998,50116	425,49800
CO	327084,98994	9285009,54490	425,31200
CO	327101,66435	9285020,58864	424,15700
CO	327118,33876	9285031,63238	424,99300
CO	327135,01316	9285042,67612	426,06200
CO	327151,68757	9285053,71986	426,77400
CO	327168,36198	9285064,76360	427,58200
CO	327185,03638	9285075,80733	428,48200
CO	327201,71079	9285086,85107	429,02100
CO	327218,38520	9285097,89481	429,01500
CO	327235,05960	9285108,93855	429,05500
CO	327251,73401	9285119,98229	429,04300
CO	327268,40842	9285131,02603	428,16700
CO	327285,08282	9285142,06977	427,24900
CO	327301,75723	9285153,11351	426,27100
CO	327318,43164	9285164,15724	425,30800
CO	327335,10604	9285175,20098	424,32400
CO	327351,78045	9285186,24472	423,31000
CO	327368,45486	9285197,28846	422,44200
CO	327385,12926	9285208,33220	422,00900
CO	327401,80367	9285219,37594	422,02800
CO	327418,47808	9285230,41968	422,54100
CO	327435,15248	9285241,46342	423,23900
CO	327451,82689	9285252,50715	425,49500
CO	327468,50129	9285263,55089	428,20000
CO	327485,17570	9285274,59463	430,80400
CO	327501,85011	9285285,63837	431,98900
CO	327518,52451	9285296,68211	431,75200
CO	327535,19892	9285307,72585	431,08500
CO	327551,87333	9285318,76959	430,09600
CO	327568,54773	9285329,81333	429,27600
CO	327585,22214	9285340,85707	428,86600
CO	327601,89655	9285351,90080	428,55200

CO	327618,57095	9285362,94454	427,95200
CO	327635,24536	9285373,98828	427,01700
CO	327651,91977	9285385,03202	426,49100
CO	327668,59417	9285396,07576	425,91500
CO	327685,26858	9285407,11950	425,21000
CO	327701,94299	9285418,16324	423,98800
CO	327718,61739	9285429,20698	422,67500
CO	327735,29180	9285440,25071	421,42000
CO	327751,96621	9285451,29445	420,43100
CO	327768,64061	9285462,33819	419,83800
CO	327785,31502	9285473,38193	419,42100
CO	327801,98943	9285484,42567	419,01700
CO	327062,68487	9284970,78302	426,39900
CO	327079,35928	9284981,82676	426,12700
CO	327096,03368	9284992,87049	425,66100
CO	327112,70809	9285003,91423	425,06500
CO	327129,38250	9285014,95797	426,16000
CO	327146,05690	9285026,00171	427,07800
CO	327162,73131	9285037,04545	427,42300
CO	327179,40572	9285048,08919	427,97600
CO	327196,08012	9285059,13293	428,83000
CO	327212,75453	9285070,17667	429,11500
CO	327229,42894	9285081,22041	429,05500
CO	327246,10334	9285092,26414	429,67000
CO	327262,77775	9285103,30788	428,91000
CO	327279,45216	9285114,35162	428,19900
CO	327296,12656	9285125,39536	427,25600
CO	327312,80097	9285136,43910	426,06400
CO	327329,47537	9285147,48284	425,10700
CO	327346,14978	9285158,52658	424,27000
CO	327362,82419	9285169,57032	423,40000
CO	327379,49859	9285180,61405	422,79400
CO	327396,17300	9285191,65779	422,24500
CO	327412,84741	9285202,70153	422,04000
CO	327429,52181	9285213,74527	422,80400
CO	327446,19622	9285224,78901	424,33100
CO	327462,87063	9285235,83275	426,75600
CO	327479,54503	9285246,87649	429,79700
CO	327496,21944	9285257,92023	432,25300
CO	327512,89385	9285268,96396	433,36300
CO	327529,56825	9285280,00770	433,14200
CO	327546,24266	9285291,05144	432,53900
CO	327562,91707	9285302,09518	431,83100
CO	327579,59147	9285313,13892	431,04800
CO	327596,26588	9285324,18266	430,55600
CO	327612,94029	9285335,22640	430,13000
CO	327629,61469	9285346,27014	429,38100
CO	327646,28910	9285357,31387	428,35100
CO	327662,96351	9285368,35761	427,68200
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CO	327696,31232	9285390,44509	425,99400
CO	327712,98673	9285401,48883	424,94700
CO	327729,66113	9285412,53257	423,44100
CO	327746,33554	9285423,57631	421,86800

CO	327763,00994	9285434,62005	420,81300
CO	327779,68435	9285445,66379	420,19700
CO	327796,35876	9285456,70752	419,55700
CO	327813,03316	9285467,75126	419,02800
CO	327073,72861	9284954,10861	427,01700
CO	327090,40302	9284965,15235	426,65200
CO	327107,07742	9284976,19609	426,07900
CO	327123,75183	9284987,23983	425,13000
CO	327140,42624	9284998,28357	427,09600
CO	327157,10064	9285009,32730	427,71000
CO	327173,77505	9285020,37104	428,14900
CO	327190,44945	9285031,41478	428,61200
CO	327207,12386	9285042,45852	429,27300
CO	327223,79827	9285053,50226	429,77900
CO	327240,47267	9285064,54600	429,48700
CO	327257,14708	9285075,58974	429,00000
CO	327273,82149	9285086,63348	428,59500
CO	327290,49589	9285097,67722	427,90500
CO	327307,17030	9285108,72095	426,95400
CO	327323,84471	9285119,76469	425,91700
CO	327340,51911	9285130,80843	425,14600
CO	327357,19352	9285141,85217	424,37800
CO	327373,86793	9285152,89591	423,52600
CO	327390,54233	9285163,93965	423,00900
CO	327407,21674	9285174,98339	423,02200
CO	327423,89115	9285186,02713	422,62600
CO	327440,56555	9285197,07086	423,33700
CO	327457,23996	9285208,11460	425,05000
CO	327473,91437	9285219,15834	427,77200
CO	327490,58877	9285230,20208	430,47600
CO	327507,26318	9285241,24582	433,22500
CO	327523,93759	9285252,28956	434,25500
CO	327540,61199	9285263,33330	434,30500
CO	327557,28640	9285274,37704	433,92300
CO	327573,96081	9285285,42077	433,26400
CO	327590,63521	9285296,46451	432,44800
CO	327607,30962	9285307,50825	431,83700
CO	327623,98402	9285318,55199	430,82000
CO	327640,65843	9285329,59573	429,58800
CO	327657,33284	9285340,63947	428,58200
CO	327674,00724	9285351,68321	427,71700
CO	327690,68165	9285362,72695	426,64600
CO	327707,35606	9285373,77068	425,75700
CO	327724,03046	9285384,81442	424,82200
CO	327740,70487	9285395,85816	423,33700
CO	327757,37928	9285406,90190	421,94300
CO	327774,05368	9285417,94564	421,04500
CO	327790,72809	9285428,98938	420,43400
CO	327807,40250	9285440,03312	419,61300
CO	327824,07690	9285451,07686	419,32500
CO	327084,77235	9284937,43420	427,35700
CO	327101,44675	9284948,47794	427,05000
CO	327118,12116	9284959,52168	426,12900
CO	327134,79557	9284970,56542	426,00600

CO	327151,46997	9284981,60916	427,33900
CO	327168,14438	9284992,65290	428,05000
CO	327184,81879	9285003,69664	428,79000
CO	327201,49319	9285014,74038	429,37500
CO	327218,16760	9285025,78411	430,09300
CO	327234,84201	9285036,82785	430,42500
CO	327251,51641	9285047,87159	430,28300
CO	327268,19082	9285058,91533	429,68500
CO	327284,86523	9285069,95907	428,62000
CO	327301,53963	9285081,00281	427,77500
CO	327318,21404	9285092,04655	427,11700
CO	327334,88845	9285103,09029	426,36900
CO	327351,56285	9285114,13402	425,59400
CO	327368,23726	9285125,17776	424,64600
CO	327384,91167	9285136,22150	423,59900
CO	327401,58607	9285147,26524	423,02500
CO	327418,26048	9285158,30898	423,01500
CO	327434,93489	9285169,35272	423,02900
CO	327451,60929	9285180,39646	423,90600
CO	327468,28370	9285191,44020	425,87300
CO	327484,95810	9285202,48394	428,02300
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CO	327518,30692	9285224,57141	433,31200
CO	327534,98132	9285235,61515	434,72200
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CO	327568,33014	9285257,70263	434,86400
CO	327585,00454	9285268,74637	433,89200
CO	327601,67895	9285279,79011	432,81400
CO	327618,35336	9285290,83385	431,56500
CO	327635,02776	9285301,87758	430,42200
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CO	327668,37658	9285323,96506	427,81100
CO	327685,05098	9285335,00880	426,94600
CO	327701,72539	9285346,05254	425,40900
CO	327718,39980	9285357,09628	424,54800
CO	327735,07420	9285368,14002	423,62200
CO	327751,74861	9285379,18376	422,53300
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CO	327801,77183	9285412,31497	420,51700
CO	327818,44624	9285423,35871	419,66500
CO	327835,12064	9285434,40245	420,01500
CO	327095,81609	9284920,75980	427,77100
CO	327112,49049	9284931,80354	427,30000
CO	327129,16490	9284942,84728	426,65600
CO	327145,83931	9284953,89101	426,00000
CO	327162,51371	9284964,93475	426,40500
CO	327179,18812	9284975,97849	427,75300
CO	327195,86253	9284987,02223	429,07900
CO	327212,53693	9284998,06597	429,97600
CO	327229,21134	9285009,10971	430,80500
CO	327245,88575	9285020,15345	431,01700
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CO	327279,23456	9285042,24092	430,32800

CO	327295,90897	9285053,28466	429,02200
CO	327312,58337	9285064,32840	428,25600
CO	327329,25778	9285075,37214	427,57400
CO	327345,93218	9285086,41588	426,87300
CO	327362,60659	9285097,45962	426,09900
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CO	327395,95540	9285119,54710	424,07600
CO	327412,62981	9285130,59083	423,62000
CO	327429,30422	9285141,63457	423,29000
CO	327445,97862	9285152,67831	423,02600
CO	327462,65303	9285163,72205	424,08700
CO	327479,32744	9285174,76579	425,60300
CO	327496,00184	9285185,80953	427,62900
CO	327512,67625	9285196,85327	430,01900
CO	327529,35066	9285207,89701	432,49500
CO	327546,02506	9285218,94075	434,48500
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CO	327579,37388	9285241,02822	434,84600
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CO	327629,39710	9285274,15944	430,44900
CO	327646,07150	9285285,20318	429,16500
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CO	327679,42032	9285307,29066	426,54100
CO	327696,09472	9285318,33439	425,35400
CO	327712,76913	9285329,37813	424,47400
CO	327729,44354	9285340,42187	423,57500
CO	327746,11794	9285351,46561	422,82100
CO	327762,79235	9285362,50935	422,22300
CO	327779,46675	9285373,55309	421,67500
CO	327796,14116	9285384,59683	421,20000
CO	327812,81557	9285395,64057	420,61500
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CO	327846,16438	9285417,72804	419,96300
CO	326792,00447	9285343,25063	421,21900
CO	326803,04821	9285326,57622	421,28800
CO	326814,09195	9285309,90182	422,49300
CO	326825,13569	9285293,22741	423,86100
CO	326836,17943	9285276,55300	424,97000
CO	326847,22317	9285259,87860	425,95000
CO	326858,26690	9285243,20419	427,31100
CO	326869,31064	9285226,52978	428,36900
CO	326880,35438	9285209,85538	429,06200
CO	326891,39812	9285193,18097	429,66600
CO	326902,44186	9285176,50656	430,01400
CO	326913,48560	9285159,83216	429,78900
CO	326924,52934	9285143,15775	429,33400
CO	326935,57308	9285126,48334	428,59300
CO	326946,61681	9285109,80894	427,70900
CO	326957,66055	9285093,13453	427,10300
CO	326968,70429	9285076,46012	426,41900
CO	326979,74803	9285059,78572	425,79700
CO	326990,79177	9285043,11131	425,53800
CO	327001,83551	9285026,43690	425,34900

CO	327012,87925	9285009,76250	424,73200
CO	327023,92299	9284993,08809	424,08400
CO	327034,96672	9284976,41369	425,83200
CO	327046,01046	9284959,73928	426,48400
CO	327057,05420	9284943,06487	426,99500
CO	327068,09794	9284926,39047	427,44700
CO	327079,14168	9284909,71606	427,87500
CO	326775,33006	9285332,20689	422,01500
CO	326786,37380	9285315,53248	422,19800
CO	326797,41754	9285298,85808	423,02200
CO	326808,46128	9285282,18367	423,71700
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CO	326841,59250	9285232,16045	428,05200
CO	326852,63624	9285215,48604	428,86900
CO	326863,67998	9285198,81164	429,55700
CO	326874,72371	9285182,13723	430,42300
CO	326885,76745	9285165,46282	431,02700
CO	326896,81119	9285148,78842	431,03500
CO	326907,85493	9285132,11401	430,48800
CO	326918,89867	9285115,43961	429,79900
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CO	326940,98615	9285082,09079	428,64800
CO	326952,02989	9285065,41639	427,91600
CO	326963,07362	9285048,74198	427,07100
CO	326974,11736	9285032,06757	426,17300
CO	326985,16110	9285015,39317	425,65900
CO	326996,20484	9284998,71876	425,24800
CO	327007,24858	9284982,04435	424,88100
CO	327018,29232	9284965,36995	426,01700
CO	327029,33606	9284948,69554	426,63100
CO	327040,37980	9284932,02113	427,10800
CO	327051,42353	9284915,34673	427,62900
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CO	326800,12408	9285276,66180	423,63100
CO	326811,16782	9285259,98739	424,11900
CO	326822,21156	9285243,31299	426,52000
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CO	326866,38651	9285176,61536	430,95800
CO	326877,43025	9285159,94096	431,01700
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CO	326899,51773	9285126,59214	431,04200
CO	326910,56147	9285109,91774	430,64900
CO	326921,60520	9285093,24333	430,20300
CO	326932,64894	9285076,56892	429,66700
CO	326943,69268	9285059,89452	429,05300
CO	326954,73642	9285043,22011	427,87500
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CO	326976,82390	9285009,87130	425,94600

CO	326987,86764	9284993,19689	425,54000
CO	326998,91138	9284976,52248	425,13300
CO	327009,95512	9284959,84808	425,69200
CO	327020,99885	9284943,17367	426,70800
CO	327032,04259	9284926,49926	427,30200
CO	327043,08633	9284909,82486	427,79100
CO	327054,13007	9284893,15045	428,22800

11ED|327491.445|9286668.483|438.898
11ED|327499.381|9286667.554|439.323
11ED|327509.745|9286666.027|439.747
11ED|327520.013|9286664.693|440.108
11ED|327530.247|9286663.698|440.508
11ED|327540.686|9286662.527|440.830
11ED|327551.087|9286660.957|440.994
11ED|327572.864|9286658.342|441.473
11ED|327583.127|9286657.016|441.720
11EE|327603.452|9286654.305|441.781
11EE|327613.395|9286652.815|441.671
11EE|327623.436|9286651.079|441.567
11EE|327632.926|9286650.358|441.520
11EE|327642.179|9286649.563|441.157
11EE|327652.221|9286648.273|440.685
11EE|327661.636|9286647.232|440.055
11EE|327671.822|9286646.016|439.454
11EE|327681.562|9286644.582|438.824
11EE|327691.944|9286643.220|438.131
12ED|327489.628|9286649.838|438.990
12ED|327499.946|9286648.293|439.274
12ED|327509.757|9286646.853|439.693
12ED|327519.723|9286645.610|439.915
12ED|327529.934|9286644.016|440.278
12ED|327539.766|9286642.458|440.427
12ED|327560.878|9286639.472|440.579
12ED|327570.835|9286638.406|440.799
12ED|327579.976|9286637.092|440.864
12EE|327600.942|9286634.594|441.162
12EE|327610.535|9286632.947|441.237
12EE|327620.702|9286631.558|441.308
12EE|327629.369|9286630.422|441.310
12EE|327637.606|9286629.035|441.266
12EE|327649.742|9286626.885|440.932
12EE|327659.258|9286625.286|440.584
12EE|327668.784|9286623.899|440.146
12EE|327678.301|9286622.520|439.400
12EE|327689.587|9286620.471|438.885
13ED|327478.530|9286631.352|438.115
13ED|327488.865|9286629.932|438.862
13ED|327499.237|9286628.715|439.299
13ED|327509.564|9286627.006|439.595
13ED|327518.813|9286625.779|439.835
13ED|327528.953|9286624.317|439.878
13ED|327557.585|9286620.172|440.119
13ED|327567.675|9286618.472|440.269
13ED|327577.628|9286617.491|440.441
13EE|327597.793|9286614.999|440.642
13EE|327607.582|9286613.555|440.661
13EE|327616.984|9286612.167|440.777
13EE|327626.248|9286610.866|440.885
13EE|327635.008|9286609.796|440.827
13EE|327647.842|9286608.210|440.724
13EE|327657.121|9286606.995|440.417
13EE|327667.432|9286605.787|440.001
13EE|327677.370|9286604.592|439.607
13EE|327687.550|9286603.269|439.122
14ED|327485.577|9286610.946|439.170

14ED|327496.789|9286609.145|439.577
14ED|327507.124|9286607.811|439.833
14ED|327517.081|9286606.343|440.106
14ED|327544.716|9286602.277|440.283
14ED|327554.902|9286600.662|440.046
14ED|327564.718|9286599.219|440.102
14ED|327575.006|9286597.583|440.175
14EE|327595.998|9286594.907|440.349
14EE|327606.182|9286593.388|440.518
14EE|327615.599|9286591.984|440.564
14EE|327625.929|9286590.950|440.523
14EE|327635.807|9286590.128|440.509
14EE|327645.867|9286588.846|440.304
14EE|327656.123|9286587.554|440.148
14EE|327666.258|9286586.212|439.955
14EE|327677.041|9286584.791|439.548
14EE|327686.471|9286583.569|439.157
15ED|327482.817|9286589.222|439.725
15ED|327493.660|9286587.883|440.225
15ED|327504.076|9286586.599|440.837
15ED|327523.234|9286584.268|441.416
15ED|327532.317|9286582.931|441.602
15ED|327541.933|9286581.635|441.675
15ED|327552.000|9286580.431|441.506
15ED|327562.511|9286579.210|441.368
15ED|327572.720|9286577.903|441.158
15EE|327592.478|9286574.915|441.117
15EE|327602.412|9286573.334|441.170
15EE|327612.202|9286572.135|441.003
15EE|327622.012|9286570.535|441.125
15EE|327631.549|9286569.122|441.120
15EE|327641.618|9286567.601|440.932
15EE|327651.346|9286566.260|440.554
15EE|327661.847|9286565.057|440.398
15EE|327672.136|9286563.585|440.149
15EE|327682.260|9286561.980|439.805
16ED|327548.082|9286579.132|441.606
16ED|327558.531|9286570.318|441.683
16ED|327566.175|9286563.823|441.890
16EE|327582.981|9286551.300|442.411
16EE|327591.376|9286545.622|442.340
16EE|327599.223|9286539.094|442.261
16EE|327608.054|9286532.485|442.163
16EE|327616.352|9286526.269|441.955
16EE|327624.246|9286520.321|441.653
16EE|327631.858|9286514.801|441.283
16EE|327640.898|9286508.720|440.897
16EE|327649.677|9286502.433|440.609
16EE|327656.688|9286496.809|440.383
17ED|327523.710|9286574.892|441.627
17ED|327530.806|9286568.879|441.873
17ED|327538.621|9286561.772|442.063
17ED|327546.365|9286555.365|442.050
17ED|327554.004|9286548.687|441.995
17EE|327570.878|9286535.054|442.147
17EE|327578.198|9286528.321|442.237
17EE|327585.566|9286522.178|442.260
17EE|327593.042|9286515.601|442.116

17EE		327600.561		9286509.755		441.980
17EE		327608.943		9286502.801		441.734
17EE		327617.003		9286496.279		441.367
17EE		327624.042		9286490.677		440.976
17EE		327630.926		9286484.481		440.734
17EE		327639.638		9286477.022		440.399
18ED		327472.020		9286590.132		438.593
18ED		327480.755		9286582.712		439.367
18ED		327489.062		9286576.239		439.843
18ED		327497.509		9286569.360		440.285
18ED		327519.421		9286551.135		441.343
18ED		327527.190		9286544.445		441.553
18ED		327534.983		9286538.347		441.593
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18EE		327558.884		9286519.087		441.652
18EE		327566.889		9286512.464		441.794
18EE		327574.119		9286506.359		441.830
18EE		327581.915		9286500.459		441.782
18EE		327589.820		9286494.192		441.529
18EE		327597.628		9286488.378		441.357
18EE		327605.376		9286481.998		441.084
18EE		327613.397		9286475.960		440.813
18EE		327621.116		9286469.460		440.567
18EE		327628.744		9286463.024		440.365
19ED		327456.455		9286573.952		437.955
19ED		327464.061		9286567.863		438.604
19ED		327471.518		9286562.052		439.107
19ED		327479.597		9286555.606		439.700
19ED		327487.320		9286549.791		440.048
19ED		327507.392		9286534.072		440.794
19ED		327515.113		9286527.806		440.899
19ED		327522.738		9286521.877		440.941
19ED		327530.085		9286515.994		440.991
19EE		327545.812		9286504.061		441.165
19EE		327553.453		9286497.319		441.118
19EE		327560.802		9286490.779		441.100
19EE		327569.121		9286484.601		441.006
19EE		327577.140		9286478.429		441.003
19EE		327585.007		9286472.261		440.860
19EE		327592.362		9286465.982		440.707
19EE		327599.709		9286460.146		440.564
19EE		327607.504		9286454.185		440.405
19EE		327616.252		9286447.124		440.256
20ED		327445.567		9286559.234		437.796
20ED		327453.508		9286553.446		438.416
20ED		327461.725		9286546.727		438.918
20ED		327469.897		9286539.656		439.417
20ED		327477.731		9286533.043		439.836
20ED		327493.990		9286520.184		440.292
20ED		327501.250		9286514.146		440.426
20ED		327508.860		9286507.744		440.433
20ED		327516.789		9286501.651		440.410
20EE		327532.918		9286488.923		440.695
20EE		327540.649		9286483.114		440.614
20EE		327547.872		9286477.383		440.455
20EE		327555.203		9286471.323		440.460
20EE		327564.713		9286463.617		440.378
20EE		327571.784		9286457.933		440.347

20EE|327579.673|9286451.595|440.225
20EE|327586.869|9286445.536|440.159
20EE|327594.310|9286440.026|440.198
20EE|327603.744|9286432.867|440.070
21ED|327431.252|9286541.303|437.698
21ED|327440.923|9286534.473|438.227
21ED|327450.156|9286526.967|438.994
21ED|327460.136|9286519.663|439.555
21ED|327467.938|9286513.485|439.853
21ED|327489.360|9286497.290|440.182
21ED|327496.821|9286491.584|440.070
21ED|327504.697|9286485.377|439.909
21EE|327521.169|9286473.389|439.954
21EE|327528.639|9286467.918|440.060
21EE|327536.406|9286462.253|439.987
21EE|327544.159|9286456.453|439.918
21EE|327551.056|9286450.972|439.877
21EE|327559.435|9286445.246|439.825
21EE|327566.953|9286440.421|439.913
21EE|327574.314|9286434.853|439.888
21EE|327581.413|9286429.104|439.819
21EE|327587.710|9286424.308|439.901
21EE|327593.825|9286420.035|439.706
22ED|327419.100|9286524.264|437.831
22ED|327426.526|9286518.463|438.211
22ED|327433.425|9286513.596|438.571
22ED|327441.874|9286507.287|438.907
22ED|327449.878|9286501.254|439.257
22ED|327457.879|9286495.183|439.584
22ED|327476.088|9286481.747|439.790
22ED|327484.278|9286475.744|439.533
22ED|327492.113|9286469.873|439.393
22EE|327507.859|9286458.298|439.237
22EE|327515.446|9286452.206|439.117
22EE|327522.609|9286445.817|439.259
22EE|327530.230|9286440.292|439.276
22EE|327537.494|9286434.761|439.330
22EE|327544.890|9286429.050|439.401
22EE|327552.550|9286423.266|439.392
22EE|327559.662|9286417.155|439.441
22EE|327566.465|9286411.620|439.512
22EE|327572.914|9286406.429|439.381
22EE|327579.348|9286401.402|439.256
23ED|327403.915|9286506.576|437.143
23ED|327414.682|9286498.976|437.698
23ED|327422.901|9286493.524|437.966
23ED|327431.009|9286487.718|438.477
23ED|327439.141|9286482.120|438.945
23ED|327447.185|9286476.301|439.277
23ED|327464.048|9286464.950|439.494
23ED|327472.499|9286458.777|439.468
23ED|327480.544|9286453.475|439.417
23EE|327495.994|9286441.892|438.931
23EE|327503.587|9286436.164|438.834
23EE|327510.850|9286430.539|438.836
23EE|327518.883|9286425.037|438.885
23EE|327526.673|9286419.560|438.990
23EE|327534.483|9286414.059|439.007

23EE|327541.996|9286408.201|439.129
23EE|327549.705|9286402.484|439.138
23EE|327557.988|9286396.936|439.157
23EE|327565.657|9286391.202|439.052
23EE|327569.804|9286388.371|438.964
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24ED|327418.352|9286475.076|438.012
24ED|327426.302|9286469.007|438.343
24ED|327434.237|9286462.753|438.604
24ED|327442.439|9286456.939|438.735
24ED|327459.583|9286444.397|438.915
24ED|327467.305|9286438.976|438.935
24EE|327482.755|9286426.124|438.969
24EE|327490.223|9286420.245|438.808
24EE|327497.766|9286414.926|438.781
24EE|327504.749|9286408.870|438.834
24EE|327512.114|9286403.234|438.887
24EE|327519.749|9286397.570|438.985
24EE|327527.142|9286391.716|438.953
24EE|327534.928|9286385.343|438.790
24EE|327541.673|9286379.897|438.782
24EE|327548.909|9286374.266|438.576
24EE|327553.710|9286370.353|438.469
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25ED|327387.645|9286475.706|435.953
25ED|327395.718|9286469.469|436.671
25ED|327403.219|9286463.715|437.287
25ED|327410.863|9286457.591|437.744
25ED|327418.708|9286451.745|438.066
25ED|327426.457|9286445.777|438.352
25ED|327447.741|9286429.091|438.606
25ED|327454.986|9286423.298|438.615
25EE|327470.517|9286410.984|438.634
25EE|327478.309|9286404.763|438.643
25EE|327486.074|9286398.617|438.724
25EE|327493.460|9286392.648|438.716
25EE|327501.171|9286386.811|438.608
25EE|327509.434|9286380.415|438.564
25EE|327517.614|9286374.033|438.463
25EE|327525.406|9286367.809|438.331
25EE|327533.085|9286361.701|438.112
25EE|327541.747|9286355.203|437.788
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26ED|327378.989|9286459.038|435.808
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26ED|327393.743|9286447.428|436.953
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26ED|327409.312|9286434.549|437.700
26ED|327417.691|9286428.029|437.992
26ED|327433.709|9286415.294|438.276
26ED|327441.643|9286408.762|438.259
26EE|327457.292|9286395.591|438.241
26EE|327464.952|9286389.192|438.251
26EE|327472.805|9286382.915|438.199
26EE|327479.804|9286377.165|438.208
26EE|327487.299|9286370.899|437.954

26EE|327495.079|9286364.455|437.738
26EE|327502.453|9286358.835|437.688
26EE|327509.818|9286352.756|437.700
26EE|327519.394|9286344.684|437.468
26EE|327528.460|9286337.340|437.291
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27ED|327360.619|9286444.659|434.924
27ED|327368.670|9286438.578|435.519
27ED|327376.713|9286432.921|436.160
27ED|327384.159|9286427.045|436.540
27ED|327392.040|9286420.766|436.864
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27ED|327406.973|9286409.288|437.340
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27ED|327429.962|9286391.396|437.585
27EE|327445.370|9286379.606|437.628
27EE|327452.563|9286374.420|437.605
27EE|327460.100|9286368.469|437.512
27EE|327467.554|9286362.463|437.424
27EE|327475.276|9286356.848|437.471
27EE|327482.683|9286351.193|437.284
27EE|327490.755|9286344.777|437.162
27EE|327498.321|9286339.021|437.185
27EE|327506.283|9286333.433|437.054
27EE|327513.813|9286327.390|436.818
27EE|327518.177|9286323.917|436.680
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28ED|327354.818|9286424.714|434.708
28ED|327363.013|9286418.515|435.217
28ED|327370.788|9286412.432|435.751
28ED|327378.252|9286406.414|436.099
28ED|327384.828|9286401.120|436.336
28ED|327392.842|9286395.263|436.635
28ED|327400.678|9286388.715|436.891
28ED|327418.603|9286375.093|436.864
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28EE|327439.682|9286358.655|436.757
28EE|327447.221|9286352.219|436.717
28EE|327455.755|9286345.873|436.882
28EE|327463.187|9286340.213|436.754
28EE|327470.713|9286334.308|436.665
28EE|327478.577|9286328.312|436.525
28EE|327485.010|9286323.301|436.421
28EE|327492.136|9286318.156|436.410
28EE|327498.909|9286313.127|436.228
28EE|327505.167|9286308.294|436.072
29ED|327334.317|9286416.515|433.438
29ED|327339.152|9286412.354|433.699
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29ED|327371.649|9286386.601|435.587
29ED|327380.148|9286380.167|435.987
29ED|327388.357|9286373.249|436.118
29ED|327406.281|9286358.995|436.179
29EE|327421.879|9286347.687|436.051
29EE|327429.528|9286342.035|435.927
29EE|327436.254|9286336.431|436.022

29EE|327444.359|9286330.818|436.125
29EE|327451.425|9286325.102|436.046
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29EE|327474.292|9286308.314|435.808
29EE|327482.149|9286302.273|435.561
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29EE|327493.507|9286293.875|435.133
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30ED|327346.904|9286377.358|434.816
30ED|327355.160|9286371.456|435.176
30ED|327363.456|9286365.909|435.353
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30ED|327379.225|9286354.516|435.358
30EE|327409.681|9286332.192|435.302
30EE|327417.163|9286326.580|435.240
30EE|327425.039|9286320.580|435.199
30EE|327433.128|9286314.942|435.286
30EE|327440.405|9286309.474|435.325
30EE|327447.869|9286304.289|435.228
30EE|327455.755|9286298.687|435.058
30EE|327463.092|9286293.344|434.940
30EE|327470.245|9286287.839|434.750
30EE|327478.095|9286281.964|434.345
30EE|327482.089|9286279.220|434.310
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31ED|327316.535|9286378.130|432.988
31ED|327323.294|9286373.074|433.486
31ED|327330.501|9286367.350|433.997
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31ED|327369.846|9286337.275|434.641
31EE|327397.484|9286315.541|434.315
31EE|327405.501|9286309.451|434.383
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31EE|327421.475|9286296.780|434.400
31EE|327429.530|9286290.738|434.323
31EE|327437.949|9286284.147|434.267
31EE|327446.173|9286277.606|434.113
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32ED|327352.635|9286325.219|434.417
32ED|327359.757|9286319.352|434.295
32EE|327384.465|9286300.524|434.001
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33ED|327334.714|9286298.249|433.749
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33EE|327379.129|9286267.460|433.694
33EE|327380.970|9286229.016|433.019
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33EE|327393.581|9286245.947|433.163
33EE|327397.976|9286204.015|432.602
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33EE|327407.865|9286282.355|433.711
33EE|327415.191|9286213.850|432.621
33EE|327416.046|9286275.729|433.664
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33EE|327424.157|9286269.116|433.573
33EE|327432.655|9286263.046|433.373
33EE|327440.923|9286257.237|433.074
33EE|327449.389|9286250.751|432.802
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34EE|327359.812|9286260.760|433.370
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35ED|327295.252|9286321.330|431.896
35ED|327300.874|9286313.172|432.269
35ED|327306.469|9286304.570|432.620
35ED|327312.041|9286296.161|432.980
35ED|327318.326|9286288.186|433.182
35EE|327334.855|9286262.023|433.566
35EE|327340.184|9286254.008|433.462
35EE|327346.282|9286244.891|433.821
35EE|327351.310|9286237.417|433.826
35EE|327356.630|9286229.435|433.727
35EE|327361.429|9286221.730|433.716
35EE|327366.955|9286213.422|433.496
35EE|327372.047|9286205.675|433.329
35EE|327377.182|9286197.900|433.184
35EE|327382.053|9286190.375|432.983

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36ED|327276.235|9286316.009|431.164
36ED|327281.776|9286307.594|431.536
36ED|327287.504|9286299.208|432.007
36ED|327297.124|9286283.907|432.562
36ED|327302.668|9286275.690|432.896
36ED|327307.607|9286267.723|433.010
36EE|327323.710|9286242.923|433.444
36EE|327328.958|9286234.967|433.641
36EE|327334.693|9286226.447|433.759
36EE|327340.342|9286218.283|433.779
36EE|327345.576|9286210.129|433.720
36EE|327350.875|9286202.573|433.653
36EE|327356.145|9286194.660|433.587
36EE|327361.223|9286186.759|433.418
36EE|327368.313|9286175.854|433.252
37ED|327239.877|9286333.867|429.514
37ED|327244.249|9286326.699|429.814
37ED|327249.686|9286318.807|430.206
37ED|327254.751|9286310.796|430.541
37ED|327268.382|9286290.092|431.362
37ED|327273.955|9286281.714|431.740
37ED|327279.242|9286273.262|432.059
37ED|327285.802|9286263.329|432.264
37EE|327301.647|9286239.644|432.822
37EE|327306.554|9286232.222|433.068
37EE|327311.785|9286224.374|433.143
37EE|327316.611|9286216.350|433.147
37EE|327321.541|9286208.334|433.065
37EE|327329.071|9286197.017|432.872
37EE|327334.381|9286188.414|432.920
37EE|327339.406|9286180.692|433.242
37EE|327345.144|9286171.772|433.311
37EE|327350.727|9286163.231|433.228
38ED|327222.692|9286321.638|429.431
38ED|327233.485|9286305.237|430.013
38ED|327239.315|9286295.995|430.424
38ED|327245.301|9286287.722|430.769
38ED|327251.010|9286279.502|431.073
38ED|327256.391|9286271.719|430.789
38ED|327268.250|9286253.431|431.775
38ED|327274.292|9286245.011|432.002
38EE|327285.068|9286229.044|432.357
38EE|327290.706|9286221.047|432.444
38EE|327296.135|9286213.106|432.495
38EE|327301.416|9286205.702|432.532
38EE|327306.897|9286197.705|432.718
38EE|327312.235|9286190.582|432.798
38EE|327317.540|9286183.256|432.867
38EE|327323.435|9286175.117|432.718
38EE|327329.247|9286166.364|432.936
38EE|327334.563|9286158.610|432.994
38EE|327337.688|9286154.085|432.931
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39ED|327215.388|9286300.385|429.636

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39ED|327252.252|9286242.474|431.312
39ED|327257.203|9286234.727|431.469
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39EE|327272.836|9286210.288|431.896
39EE|327278.014|9286202.422|431.943
39EE|327282.667|9286195.192|431.863
39EE|327287.964|9286187.510|432.039
39EE|327294.264|9286177.466|432.196
39EE|327299.581|9286169.087|432.306
39EE|327304.480|9286161.392|432.337
39EE|327309.827|9286153.253|432.274
39EE|327314.911|9286145.572|432.296
39EE|327317.532|9286140.846|432.311
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40ED|327202.257|9286282.071|429.540
40ED|327207.608|9286273.558|429.716
40ED|327213.018|9286265.413|429.863
40ED|327218.461|9286256.919|430.116
40ED|327224.066|9286248.524|430.369
40ED|327229.227|9286240.462|430.389
40ED|327234.776|9286232.075|430.372
40ED|327240.339|9286223.872|430.644
40EE|327251.780|9286206.385|430.801
40EE|327257.440|9286197.842|430.857
40EE|327263.139|9286189.592|430.970
40EE|327268.208|9286181.394|431.230
40EE|327272.878|9286173.779|431.361
40EE|327277.868|9286166.037|431.252
40EE|327282.639|9286158.672|431.265
40EE|327287.370|9286151.748|431.388
40EE|327292.283|9286143.987|431.479
40EE|327296.987|9286136.467|431.475
40EE|327300.162|9286130.579|431.455
41ED|327173.563|9286287.457|428.329
41ED|327179.804|9286278.159|428.659
41ED|327185.038|9286270.547|428.949
41ED|327190.383|9286262.152|429.169
41ED|327196.095|9286254.386|429.434
41ED|327201.812|9286245.842|429.556
41ED|327207.197|9286237.384|429.771
41ED|327212.806|9286228.917|429.819
41ED|327218.132|9286220.876|429.963
41ED|327224.002|9286212.531|430.030
41EE|327235.342|9286194.942|430.108
41EE|327240.815|9286186.635|430.151
41EE|327246.265|9286178.664|430.202
41EE|327251.872|9286170.341|430.461
41EE|327257.429|9286162.466|430.704
41EE|327262.645|9286154.764|430.735
41EE|327267.275|9286147.431|430.798
41EE|327273.960|9286136.715|430.801
41EE|327279.234|9286128.988|430.789
41EE|327285.116|9286120.282|430.675

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42ED|327163.622|9286266.400|428.003
42ED|327169.145|9286258.345|428.452
42ED|327174.947|9286249.705|428.716
42ED|327180.748|9286241.896|428.870
42ED|327185.635|9286233.854|428.920
42ED|327190.905|9286226.319|429.075
42ED|327196.659|9286217.838|429.279
42ED|327201.930|9286209.641|429.376
42ED|327207.402|9286201.855|429.512
42EE|327218.680|9286184.076|429.936
42EE|327223.774|9286175.870|430.064
42EE|327229.396|9286167.590|430.062
42EE|327234.255|9286159.545|430.091
42EE|327239.176|9286151.565|430.144
42EE|327244.530|9286143.182|430.150
42EE|327249.646|9286135.211|430.097
42EE|327254.507|9286127.419|430.145
42EE|327261.171|9286117.509|429.870
42EE|327267.334|9286107.311|429.766
43|327139.680|9286267.192|427.032
43|327146.762|9286255.890|427.319
43|327152.524|9286247.772|427.606
43|327157.936|9286239.287|427.906
43|327163.198|9286231.074|427.856
43|327168.414|9286222.992|428.140
43|327173.788|9286215.008|428.551
43|327179.263|9286206.741|428.891
43|327184.409|9286198.231|429.067
43|327190.142|9286190.029|429.185
43|327201.311|9286173.756|429.261
43|327206.699|9286165.474|429.254
43|327212.313|9286156.978|429.190
43|327217.653|9286149.171|429.227
43|327222.989|9286140.543|429.318
43|327228.127|9286131.977|429.276
43|327233.779|9286123.915|429.183
43|327239.486|9286115.640|429.185
43|327244.752|9286107.213|428.966
43|327251.797|9286097.021|428.830
44ED|327124.005|9286254.128|425.937
44ED|327129.873|9286245.129|426.237
44ED|327135.392|9286237.005|426.506
44ED|327141.276|9286228.222|426.615
44ED|327146.811|9286219.884|427.023
44ED|327152.248|9286211.692|427.403
44ED|327157.835|9286203.125|427.769
44ED|327163.643|9286194.507|428.182
44ED|327169.301|9286187.269|428.433
44ED|327174.320|9286178.831|428.509
44EE|327184.928|9286162.443|428.489
44EE|327190.107|9286155.267|428.441
44EE|327195.691|9286148.033|428.591
44EE|327204.924|9286135.021|428.497
44EE|327210.544|9286126.884|428.495
44EE|327215.873|9286118.899|428.459
44EE|327221.381|9286111.678|428.297
44EE|327226.915|9286103.582|428.204

44EE|327232.671|9286095.443|428.207
44EE|327237.816|9286088.406|428.200
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45ED|327115.376|9286236.792|425.054
45ED|327120.338|9286228.319|425.221
45ED|327125.881|9286219.464|425.666
45ED|327130.780|9286210.728|426.183
45ED|327136.290|9286202.290|426.498
45ED|327141.552|9286193.593|426.906
45ED|327146.240|9286185.113|427.277
45ED|327151.658|9286176.555|427.604
45ED|327157.053|9286168.086|427.757
45EE|327168.330|9286151.380|427.721
45EE|327173.237|9286143.766|427.615
45EE|327178.508|9286135.517|427.611
45EE|327183.412|9286127.411|427.554
45EE|327188.888|9286119.685|427.524
45EE|327194.466|9286111.647|427.569
45EE|327199.603|9286102.429|427.324
45EE|327204.100|9286095.358|427.156
45EE|327208.960|9286087.500|427.100
45EE|327216.836|9286075.076|427.014
46ED|327090.845|9286232.348|423.426
46ED|327097.520|9286222.399|423.866
46ED|327102.680|9286214.435|424.451
46ED|327108.400|9286205.751|425.156
46ED|327113.575|9286197.957|425.386
46ED|327118.752|9286190.229|425.717
46ED|327124.420|9286181.777|426.261
46ED|327129.530|9286173.612|426.582
46ED|327135.082|9286165.593|426.728
46ED|327140.354|9286157.937|426.895
46EE|327151.504|9286140.348|427.037
46EE|327156.976|9286132.075|427.081
46EE|327162.646|9286123.859|427.102
46EE|327167.902|9286115.656|426.995
46EE|327173.248|9286107.713|426.843
46EE|327178.622|9286099.976|426.553
46EE|327183.596|9286091.992|426.297
46EE|327188.942|9286083.566|425.990
46EE|327194.490|9286075.602|425.776
46EE|327201.811|9286064.502|425.585
47ED|327074.843|9286222.190|423.036
47ED|327082.423|9286210.991|423.463
47ED|327088.074|9286202.415|423.980
47ED|327093.592|9286193.855|424.467
47ED|327098.790|9286185.808|424.847
47ED|327103.844|9286177.956|425.256
47ED|327108.942|9286170.260|425.697
47ED|327113.632|9286162.604|425.871
47ED|327118.625|9286154.703|426.003
47ED|327123.789|9286146.461|426.060
47EE|327134.547|9286129.570|426.409
47EE|327139.561|9286122.223|426.493
47EE|327144.263|9286114.321|426.603
47EE|327148.954|9286107.002|426.605
47EE|327153.984|9286099.758|426.453
47EE|327159.351|9286092.145|426.201

47EE|327164.431|9286083.919|425.892
47EE|327169.807|9286075.561|425.506
47EE|327174.666|9286068.404|425.107
47EE|327179.549|9286061.114|424.743
47EE|327184.690|9286053.268|424.330
48ED|327054.674|9286213.054|422.237
48ED|327060.126|9286204.609|422.688
48ED|327066.291|9286195.275|423.074
48ED|327071.997|9286186.680|423.218
48ED|327078.033|9286177.250|423.669
48ED|327083.885|9286168.801|423.961
48ED|327090.030|9286160.296|424.303
48ED|327095.439|9286152.339|424.796
48ED|327101.156|9286143.380|425.022
48ED|327107.231|9286134.750|425.294
48EE|327117.839|9286118.734|425.639
48EE|327123.218|9286111.260|425.818
48EE|327128.742|9286101.819|426.027
48EE|327134.502|9286093.437|426.166
48EE|327139.486|9286085.719|426.043
48EE|327144.730|9286078.187|425.808
48EE|327149.661|9286070.892|425.454
48EE|327154.474|9286063.644|425.117
48EE|327159.419|9286055.817|424.617
48EE|327164.063|9286048.955|424.083
48EE|327168.656|9286041.957|423.553
49ED|327040.039|9286200.553|421.376
49ED|327046.197|9286191.700|421.484
49ED|327052.140|9286182.948|421.845
49ED|327057.935|9286174.739|422.174
49ED|327063.601|9286165.926|422.422
49ED|327069.151|9286157.317|422.760
49ED|327075.124|9286147.982|422.984
49ED|327080.461|9286139.291|423.253
49ED|327086.088|9286130.782|423.500
49ED|327090.793|9286123.717|423.838
49EE|327101.659|9286107.039|424.684
49EE|327106.656|9286099.147|424.965
49EE|327111.869|9286091.281|425.154
49EE|327117.116|9286082.901|425.287
49EE|327123.060|9286074.560|425.263
49EE|327128.794|9286065.750|424.995
49EE|327134.485|9286057.388|424.699
49EE|327139.824|9286049.038|424.322
49EE|327145.328|9286040.857|423.925
49EE|327154.811|9286026.268|422.719
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50ED|327030.415|9286183.094|421.257
50ED|327036.316|9286174.037|421.225
50ED|327041.459|9286165.562|421.165
50ED|327046.832|9286156.853|421.149
50ED|327052.049|9286148.306|421.282
50ED|327057.249|9286139.749|421.471
50ED|327063.002|9286130.840|421.647
50ED|327068.311|9286121.781|422.056
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50EE|327084.666|9286096.577|423.334
50EE|327089.952|9286088.548|423.769

50EE|327095.672|9286079.568|423.942
50EE|327101.322|9286070.754|423.922
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50EE|327116.346|9286047.075|423.554
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50EE|327126.472|9286030.933|422.737
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51ED|327006.096|9286178.054|420.015
51ED|327011.664|9286169.726|420.139
51ED|327017.087|9286161.465|420.731
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51ED|327028.197|9286144.597|421.261
51ED|327033.778|9286136.714|421.233
51ED|327039.087|9286128.495|421.150
51ED|327044.547|9286120.217|420.975
51ED|327046.839|9286116.913|420.218
51ED|327048.317|9286114.689|421.022
51ED|327050.809|9286110.631|421.000
51ED|327056.574|9286102.529|420.958
51EE|327068.366|9286084.935|421.796
51EE|327073.987|9286075.873|422.029
51EE|327079.585|9286067.858|422.125
51EE|327084.687|9286060.501|422.288
51EE|327090.483|9286051.186|422.241
51EE|327096.074|9286042.595|422.151
51EE|327101.469|9286034.322|421.945
51EE|327107.019|9286025.690|421.720
51EE|327112.070|9286017.811|421.267
51EE|327117.403|9286009.236|421.014
52ED|326991.443|9286166.598|420.380
52ED|326996.979|9286158.471|420.054
52ED|327002.575|9286149.803|419.838
52ED|327008.179|9286141.490|419.633
52ED|327013.338|9286132.700|419.996
52ED|327018.835|9286124.360|419.708
52ED|327024.252|9286115.826|419.853
52ED|327026.624|9286111.819|419.603
52ED|327029.582|9286107.530|418.947
52ED|327031.597|9286104.660|419.993
52ED|327034.695|9286099.251|420.102
52ED|327040.021|9286091.340|420.165
52EE|327051.923|9286073.580|420.342
52EE|327057.071|9286065.731|420.546
52EE|327062.322|9286057.739|420.434
52EE|327067.366|9286049.930|420.241
52EE|327072.417|9286041.669|420.017
52EE|327077.532|9286034.176|419.484
52EE|327084.586|9286023.630|419.861
52EE|327089.398|9286015.715|419.969
52EE|327095.169|9286007.305|420.062
52EE|327100.790|9285998.334|419.933
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53ED|326972.480|9286149.782|419.278
53ED|326978.445|9286141.680|419.269
53ED|326984.451|9286133.633|419.346
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53ED|326994.796|9286118.696|419.640

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53ED|327017.554|9286087.450|418.633
53ED|327023.604|9286080.020|418.534
53EE|327034.635|9286063.347|418.541
53EE|327040.472|9286055.972|418.510
53EE|327044.764|9286049.434|418.303
53EE|327048.786|9286043.433|418.370
53EE|327052.264|9286038.428|418.556
53EE|327057.390|9286030.986|418.678
53EE|327062.013|9286024.164|419.301
53EE|327067.610|9286016.323|419.277
53EE|327072.441|9286009.287|418.537
53EE|327077.126|9286001.811|418.465
53EE|327086.059|9285987.870|418.319
54ED|327018.306|9286052.211|416.633
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54ED|327034.522|9286026.184|416.994
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54ED|327050.513|9286001.783|416.647
54ED|327055.800|9285993.126|417.370
54ED|327061.761|9285983.848|416.293
54ED|327067.270|9285974.692|416.226
54EE|326957.284|9286143.209|420.188
54EE|326961.598|9286136.278|419.870
54EE|326966.236|9286129.582|420.097
54EE|326971.616|9286122.250|419.864
54EE|326976.344|9286114.851|419.559
54EE|326981.939|9286106.948|418.661
54EE|326987.040|9286100.282|418.458
54EE|326990.293|9286095.084|419.267
54EE|326995.711|9286086.918|419.150
54EE|327001.155|9286078.510|416.785
54EE|327007.450|9286069.024|416.291
55ED|326970.457|9286086.861|417.105
55ED|326976.453|9286077.924|417.483
55ED|326981.405|9286070.748|418.269
55ED|326985.798|9286064.626|418.064
55ED|326990.730|9286057.524|418.436
55EE|327001.596|9286041.069|417.207
55EE|327007.017|9286033.641|417.060
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55EE|327048.316|9285970.991|416.735
55EE|327051.906|9285965.679|417.390
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56ED|326944.188|9286088.979|420.928

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56ED|326952.149|9286077.579|419.569
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56ED|326964.536|9286060.093|421.178
56ED|326967.341|9286055.456|419.469
56ED|326968.683|9286053.446|420.637
56ED|326973.534|9286047.128|421.165
56EE|326984.813|9286029.993|421.235
56EE|326990.576|9286021.802|421.042
56EE|326996.867|9286012.817|420.936
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56EE|327008.874|9285995.087|421.040
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56EE|327020.941|9285977.985|421.133
56EE|327027.003|9285969.452|421.438
56EE|327032.676|9285960.882|421.149
56EE|327036.932|9285955.206|421.154
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57ED|326916.909|9286097.183|421.155
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57ED|326927.899|9286080.550|421.185
57ED|326933.950|9286071.426|421.213
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57ED|326946.051|9286053.290|421.193
57ED|326951.543|9286044.266|421.220
57ED|326957.151|9286035.505|421.044
57EE|326968.594|9286018.658|421.107
57EE|326975.126|9286009.551|421.045
57EE|326981.144|9286000.681|421.019
57EE|326986.966|9285992.427|421.126
57EE|326993.071|9285983.827|421.020
57EE|326999.935|9285974.507|421.135
57EE|327005.766|9285965.884|420.820
57EE|327012.239|9285956.895|420.944
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57EE|327021.292|9285944.210|420.771
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58ED|326893.520|9286097.798|421.286
58ED|326899.191|9286088.953|420.934
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58ED|326922.335|9286052.729|420.931
58ED|326928.113|9286043.586|420.938
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58ED|326940.215|9286025.386|421.137
58EE|326952.447|9286007.602|420.891
58EE|326959.091|9285999.011|420.909
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58EE|326971.900|9285982.358|420.844
58EE|326978.473|9285973.203|420.776
58EE|326984.536|9285964.827|420.845
58EE|326991.015|9285955.977|420.669
58EE|326997.264|9285947.230|420.696
58EE|327004.340|9285938.331|420.695

58EE|327006.587|9285935.245|420.699
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59ED|326878.919|9286082.160|420.726
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59ED|326890.598|9286065.064|420.233
59ED|326895.742|9286057.286|420.071
59ED|326901.471|9286048.194|420.052
59ED|326906.899|9286039.776|420.773
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59ED|326918.180|9286022.192|420.699
59ED|326924.229|9286013.665|420.598
59EE|326934.437|9285997.233|420.554
59EE|326940.554|9285988.365|420.477
59EE|326946.394|9285979.481|420.446
59EE|326951.676|9285971.185|420.409
59EE|326957.094|9285962.951|420.358
59EE|326963.155|9285953.892|420.479
59EE|326968.574|9285945.767|420.328
59EE|326974.436|9285936.873|420.296
59EE|326980.005|9285928.417|420.256
59EE|326985.970|9285919.316|420.187
60ED|326857.817|9286078.728|420.696
60ED|326861.797|9286072.397|420.240
60ED|326867.801|9286063.314|420.240
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60ED|326878.268|9286046.956|420.209
60ED|326884.115|9286038.085|420.468
60ED|326889.584|9286029.725|420.488
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60ED|326901.263|9286012.251|420.313
60ED|326906.338|9286003.278|420.805
60EE|326918.492|9285985.786|420.661
60EE|326924.667|9285977.137|420.578
60EE|326930.549|9285968.510|420.516
60EE|326936.542|9285959.492|420.364
60EE|326941.690|9285951.596|420.360
60EE|326947.024|9285943.395|420.365
60EE|326953.235|9285935.109|420.299
60EE|326959.225|9285926.525|420.279
60EE|326964.950|9285917.324|420.284
60EE|326971.132|9285908.725|420.224
61ED|326839.591|9286066.244|420.473
61ED|326844.508|9286058.906|420.467
61ED|326850.529|9286050.085|420.466
61ED|326855.773|9286041.565|420.442
61ED|326861.459|9286033.399|420.369
61ED|326867.453|9286024.401|420.274
61ED|326872.971|9286016.833|420.284
61ED|326878.269|9286008.466|420.278
61ED|326884.206|9285999.927|420.344
61ED|326890.171|9285991.334|420.467
61EE|326902.031|9285973.993|420.185
61EE|326907.021|9285965.856|420.172
61EE|326913.234|9285957.433|420.198
61EE|326919.412|9285948.369|420.204
61EE|326924.919|9285939.513|420.340
61EE|326930.604|9285930.679|420.368
61EE|326936.472|9285922.339|420.462

61EE		326942.055		9285913.262		420.379
61EE		326947.861		9285904.628		420.338
61EE		326953.715		9285895.632		420.375
63ED		326805.636		9286044.040		421.721
63ED		326811.183		9286035.540		421.577
63ED		326816.859		9286027.379		421.457
63ED		326822.519		9286018.900		421.317
63ED		326828.812		9286009.979		421.005
63ED		326834.557		9286001.226		420.840
63ED		326840.576		9285992.990		420.756
63ED		326846.509		9285985.251		420.501
63ED		326851.921		9285976.932		420.257
63ED		326857.565		9285968.901		420.173
63EE		326868.424		9285952.404		420.194
63EE		326873.820		9285944.305		420.123
63EE		326879.420		9285935.919		420.216
63EE		326885.044		9285927.496		420.140
63EE		326890.521		9285919.365		420.245
63EE		326896.426		9285910.544		420.406
63EE		326901.243		9285902.569		420.467
63EE		326906.493		9285894.618		420.662
63EE		326912.433		9285886.287		420.484
63EE		326918.749		9285876.758		420.442
64ED		326792.482		9286035.936		422.546
64ED		326797.684		9286027.238		422.688
64ED		326803.630		9286017.956		422.698
64ED		326809.213		9286008.718		422.654
64ED		326814.683		9286000.189		422.536
64ED		326819.294		9285992.452		422.498
64ED		326824.479		9285984.086		422.395
64ED		326829.752		9285975.594		422.257
64ED		326835.239		9285966.796		422.096
64ED		326840.702		9285958.276		422.023
64EE		326851.636		9285941.036		421.608
64EE		326857.345		9285932.983		421.157
64EE		326863.143		9285924.238		420.810
64EE		326868.563		9285915.563		420.815
64EE		326874.240		9285907.212		420.802
64EE		326879.488		9285899.631		420.880
64EE		326884.439		9285891.374		420.965
64EE		326889.350		9285883.876		420.886
64EE		326894.478		9285876.674		421.029
64EE		326901.709		9285865.434		421.187
65ED		326772.472		9286021.596		425.197
65ED		326776.920		9286015.066		425.306
65ED		326782.478		9286007.102		425.197
65ED		326788.107		9285999.115		425.056
65ED		326793.969		9285990.524		424.973
65ED		326799.537		9285982.450		424.793
65ED		326805.320		9285973.604		424.726
65ED		326811.324		9285965.321		424.618
65ED		326817.602		9285956.204		424.476
65ED		326823.567		9285947.611		424.360
65EE		326835.558		9285930.418		423.803
65EE		326840.921		9285922.174		423.607
65EE		326846.932		9285913.794		423.378
65EE		326852.371		9285905.012		423.364
65EE		326857.767		9285897.074		423.312

65EE|326863.763|9285888.493|423.103
65EE|326869.066|9285880.849|422.792
65EE|326874.085|9285873.314|422.757
65EE|326880.169|9285865.123|422.626
65EE|326886.399|9285855.890|422.250
66ED|326760.562|9286014.163|426.635
66ED|326765.996|9286005.251|426.984
66ED|326770.801|9285997.329|427.162
66ED|326776.142|9285988.298|427.248
66ED|326781.418|9285979.687|427.313
66ED|326788.160|9285968.125|427.323
66ED|326792.693|9285960.561|427.136
66ED|326797.745|9285952.662|427.182
66ED|326802.921|9285943.757|427.083
66ED|326807.693|9285935.889|427.016
66EE|326818.311|9285919.245|426.808
66EE|326824.054|9285910.431|426.577
66EE|326828.950|9285902.366|426.423
66EE|326834.772|9285894.092|426.091
66EE|326840.131|9285885.489|425.952
66EE|326845.430|9285877.031|425.586
66EE|326850.512|9285868.007|425.381
66EE|326855.771|9285859.529|425.083
66EE|326861.588|9285850.696|424.609
66EE|326866.681|9285842.152|424.568
67ED|326738.720|9286000.062|428.263
67ED|326745.235|9285990.528|428.725
67ED|326749.577|9285984.423|428.959
67ED|326755.600|9285975.683|429.194
67ED|326761.456|9285967.096|429.387
67ED|326766.888|9285958.933|429.550
67ED|326772.920|9285950.259|429.669
67ED|326778.898|9285941.741|429.883
67ED|326784.567|9285933.609|429.854
67ED|326789.779|9285925.492|429.960
67EE|326801.524|9285908.898|429.930
67EE|326807.025|9285900.944|429.772
67EE|326812.965|9285893.120|429.477
67EE|326818.674|9285885.071|429.253
67EE|326824.762|9285876.434|429.146
67EE|326830.630|9285867.917|429.124
67EE|326835.998|9285860.088|428.491
67EE|326841.207|9285852.690|427.448
67EE|326846.778|9285844.792|426.667
67EE|326854.453|9285834.209|425.742
68ED|326725.448|9285993.426|428.979
68ED|326730.684|9285984.394|429.503
68ED|326736.145|9285975.767|430.061
68ED|326741.820|9285966.381|430.581
68ED|326747.517|9285957.581|431.063
68ED|326752.704|9285948.528|431.552
68ED|326758.245|9285939.668|431.862
68ED|326763.542|9285931.750|431.930
68ED|326768.924|9285923.107|432.020
68ED|326774.001|9285914.380|432.042
68EE|326784.963|9285897.666|432.380
68EE|326790.576|9285889.335|432.524
68EE|326795.517|9285881.970|432.460

68EE|326800.711|9285874.288|432.460
68EE|326806.351|9285866.174|432.127
68EE|326811.781|9285857.597|431.925
68EE|326817.267|9285849.024|431.495
68EE|326822.436|9285841.176|430.874
68EE|326827.753|9285832.963|429.914
68EE|326833.004|9285825.425|428.927
68EE|326835.024|9285821.925|428.582
69ED|326705.792|9285977.716|429.856
69ED|326713.263|9285967.142|430.933
69ED|326717.947|9285960.354|431.583
69ED|326723.196|9285952.496|432.247
69ED|326728.677|9285944.477|432.888
69ED|326734.144|9285936.685|433.410
69ED|326740.105|9285928.280|433.837
69ED|326745.869|9285919.940|434.143
69ED|326750.932|9285911.746|434.380
69ED|326756.885|9285903.418|434.522
69EE|326768.889|9285886.235|434.806
69EE|326774.352|9285877.731|434.893
69EE|326780.108|9285869.133|434.820
69EE|326785.326|9285861.447|434.561
69EE|326790.743|9285853.182|434.060
69EE|326796.738|9285844.327|433.512
69EE|326802.147|9285835.840|432.692
69EE|326807.922|9285827.048|431.926
69EE|326813.263|9285819.001|431.017
69EE|326819.026|9285810.451|429.857
70ED|326692.965|9285968.877|430.983
70ED|326695.349|9285964.715|431.332
70ED|326699.612|9285957.908|431.976
70ED|326705.144|9285949.076|432.910
70ED|326710.321|9285940.601|433.720
70ED|326715.343|9285933.042|434.329
70ED|326719.992|9285925.224|434.944
70ED|326725.374|9285916.723|435.502
70ED|326730.372|9285908.819|435.960
70ED|326735.535|9285900.931|436.251
70ED|326740.763|9285892.484|436.665
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70EE|326756.690|9285867.814|437.190
70EE|326762.036|9285859.391|436.959
70EE|326767.503|9285851.510|436.564
70EE|326772.798|9285843.464|435.927
70EE|326778.263|9285835.521|435.147
70EE|326783.390|9285828.140|434.350
70EE|326789.436|9285818.806|433.457
70EE|326794.497|9285812.148|432.538
70EE|326799.534|9285804.287|431.842
70EE|326802.467|9285799.933|431.444
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72ED|326663.063|9285936.459|433.075
72ED|326667.808|9285928.865|433.946
72ED|326675.324|9285917.732|435.188
72ED|326679.999|9285910.854|436.044
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72EE|326723.256|9285845.479|439.540
72EE|326728.692|9285837.121|439.007
72EE|326733.841|9285829.113|438.390
72EE|326738.690|9285821.236|437.531
72EE|326743.367|9285813.066|436.600
72EE|326748.734|9285806.058|435.869
72EE|326753.316|9285798.038|434.821
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72EE|326764.458|9285780.347|433.002
72EE|326767.084|9285776.272|432.211
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73ED|326647.600|9285929.319|432.717
73ED|326652.021|9285922.140|433.361
73ED|326658.001|9285912.324|434.522
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73ED|326669.445|9285893.910|436.867
73ED|326674.603|9285885.813|437.821
73ED|326679.993|9285876.863|438.960
73ED|326685.289|9285867.669|439.806
73ED|326690.488|9285859.629|440.259
73EE|326701.702|9285841.894|440.415
73EE|326706.704|9285833.280|440.387
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73EE|326723.265|9285808.569|437.504
73EE|326729.216|9285800.564|436.220
73EE|326734.678|9285792.449|434.565
73EE|326740.136|9285784.404|433.286
73EE|326746.394|9285776.211|432.256
73EE|326752.678|9285766.566|431.337
74E|326702.323|9285806.452|439.013
74ED|326634.398|9285907.166|434.413
74ED|326639.371|9285899.685|435.143
74ED|326645.095|9285890.970|436.178
74ED|326650.871|9285882.151|437.513
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74ED|326673.346|9285848.525|440.987
74EE|326685.770|9285829.548|441.021
74EE|326691.760|9285821.706|440.617
74EE|326697.301|9285813.416|440.046
74EE|326707.680|9285798.461|437.373
74EE|326713.094|9285790.454|436.167
74EE|326718.441|9285782.510|434.676
74EE|326723.765|9285774.657|432.977
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74EE|326736.264|9285756.238|428.862
75E|326678.538|9285804.633|440.511
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75EE|326719.511|9285744.926|428.981
76+D|326635.510|9285787.837|441.016
76A|326663.619|9285689.698|425.603
76D|326663.637|9285790.812|440.177
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76ED|326640.214|9285826.254|441.465
76EE|326651.760|9285807.923|441.634
76EE|326657.971|9285799.337|441.151
76EE|326669.048|9285783.101|438.852
76EE|326674.683|9285775.429|436.805
76EE|326680.335|9285767.655|435.477
76EE|326685.793|9285760.679|433.165
76EE|326691.378|9285753.002|431.559
76EE|326697.375|9285744.828|430.092
76EE|326703.698|9285735.976|429.078
76EE|326705.195|9285733.394|428.726
77E|326628.074|9285786.630|441.219
77ED|326629.818|9285817.653|441.771
77ED|326630.562|9285828.531|441.171
77ED|326630.754|9285869.351|438.264
77ED|326630.931|9285838.651|440.225
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77ED|326631.097|9285848.939|438.827
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77ED|326631.144|9285859.355|438.194
77ED|326631.159|9285896.509|435.513
77ED|326631.253|9285907.183|434.303
77EE|326622.546|9285706.672|427.885
77EE|326623.225|9285717.157|429.642
77EE|326623.562|9285727.424|431.194
77EE|326624.627|9285737.884|432.858
77EE|326625.564|9285748.388|434.476
77EE|326626.157|9285758.435|436.502
77EE|326627.027|9285768.090|438.217
77EE|326627.611|9285776.828|439.867
77EE|326628.541|9285796.540|441.747
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78ED|326610.682|9285838.975|440.146
78ED|326611.293|9285849.449|439.276
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78ED|326612.476|9285869.565|436.809
78ED|326612.772|9285880.167|435.109
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78ED|326614.318|9285899.926|434.102
78ED|326614.719|9285909.821|433.608
78EE|326606.139|9285714.601|429.228
78EE|326606.140|9285704.225|427.480
78EE|326606.472|9285724.978|430.769

78EE|326606.919|9285735.052|432.210
78EE|326607.270|9285754.721|435.210
78EE|326607.331|9285744.552|433.642
78EE|326607.938|9285765.340|437.162
78EE|326608.268|9285775.517|439.176
78EE|326608.338|9285797.273|441.634
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79E|326587.676|9285780.293|438.962
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79ED|326591.924|9285849.060|439.041
79ED|326592.604|9285858.067|438.321
79ED|326593.509|9285868.156|437.187
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79ED|326596.172|9285898.259|434.021
79ED|326597.024|9285909.638|432.308
79EE|326583.784|9285707.750|427.945
79EE|326584.384|9285718.094|429.288
79EE|326584.789|9285726.074|430.145
79EE|326585.566|9285734.716|430.906
79EE|326585.662|9285743.003|432.444
79EE|326586.427|9285752.322|434.216
79EE|326587.219|9285760.967|435.631
79EE|326587.504|9285770.215|437.095
79EE|326588.196|9285798.763|441.163
79EE|326588.235|9285789.587|440.444
80D|326571.112|9285848.860|440.006
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80ED|326570.252|9285829.099|441.103
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80EE|326564.435|9285712.387|428.194
80EE|326564.754|9285722.258|429.703
80EE|326565.344|9285731.528|430.927
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80EE|326568.345|9285800.457|440.593
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81EE		326547.456		9285752.733		433.574
81EE		326547.816		9285761.279		434.826
81EE		326548.019		9285770.956		436.230
81EE		326548.190		9285780.768		437.771
81EE		326548.303		9285799.881		440.355
81EE		326548.341		9285790.878		438.971
82D		326530.416		9285841.461		440.804
82ED		326529.538		9285822.133		441.555
82ED		326529.905		9285832.879		441.297
82ED		326530.473		9285843.631		440.594
82ED		326531.116		9285853.829		439.591
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82ED		326531.936		9285874.669		437.233
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82ED		326532.646		9285893.566		434.621
82ED		326533.220		9285903.979		433.237
82ED		326533.601		9285913.331		432.030
82EE		326526.546		9285720.739		432.433
82EE		326526.840		9285730.991		432.644
82EE		326527.094		9285740.491		433.620
82EE		326527.657		9285750.577		434.633
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82EE		326528.133		9285771.242		437.220
82EE		326528.520		9285781.478		438.665
82EE		326528.552		9285791.286		439.923
82EE		326528.864		9285801.441		440.816
83ED		326509.543		9285822.722		441.175
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83ED		326510.962		9285851.378		439.051
83ED		326511.823		9285861.102		437.875
83ED		326512.388		9285871.128		436.770
83ED		326512.945		9285881.273		435.680
83ED		326513.574		9285890.639		434.689
83ED		326513.984		9285899.805		433.650
83ED		326514.746		9285912.926		432.334
83EE		326508.278		9285775.342		438.345
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83EE		326508.616		9285803.168		441.000
83EE		326508.655		9285794.120		440.467
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84ED		326478.607		9285837.528		439.164
84ED		326482.515		9285828.809		439.936
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84EE		326499.875		9285781.824		439.237
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84EE		326506.459		9285762.952		436.792
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84EE		326517.032		9285734.238		433.655

84EE|326520.839|9285724.468|433.064
84EE|326524.429|9285714.583|432.406
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85ED|326468.123|9285811.297|440.928
85EE|326474.241|9285794.643|440.365
85EE|326477.932|9285785.891|440.188
85EE|326481.164|9285777.709|439.741
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85EE|326486.818|9285760.654|438.526
85EE|326490.302|9285751.779|437.655
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86ED|326472.112|9285837.641|439.241
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86EE|326413.838|9285741.949|433.826
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86EE|326433.158|9285772.580|437.092
86EE|326437.968|9285780.326|438.229
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86EE|326447.684|9285795.667|440.553
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87ED|326451.869|9285838.502|439.935
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87ED|326467.769|9285861.452|437.311
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87ED|326488.553|9285891.695|434.637
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87EE|326394.148|9285747.575|433.323
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87EE|326415.126|9285780.443|436.715
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CO|326660.832|9285699.414|426.688
CO|326664.467|9286015.055|426.590
CO|326666.173|9285964.388|431.193
CO|326666.799|9285678.471|424.329
CO|326670.385|9286006.074|427.639
CO|326671.053|9285667.594|423.295
CO|326673.762|9285659.102|422.475
CO|326675.096|9286021.874|426.242
CO|326681.227|9286013.345|427.176
CO|326681.481|9285987.684|429.310
CO|326687.142|9285978.342|430.165
CO|326693.775|9285995.235|428.475
CO|326696.817|9286037.145|424.542
CO|326700.237|9285986.137|429.097
CO|326701.785|9286029.651|425.364
CO|326708.074|9286040.098|424.745
CO|326709.594|9285729.002|427.998
CO|326713.068|9286033.836|425.321
CO|326715.739|9286008.265|427.580
CO|326716.625|9285719.860|426.237
CO|326722.405|9285998.340|428.476
CO|326723.003|9285740.175|428.078
CO|326726.619|9286015.428|427.223
CO|326727.628|9285705.940|423.960
CO|326730.143|9285729.812|426.380

CO|326731.784|9286060.447|424.251
CO|326732.988|9286007.317|427.882
CO|326736.771|9285752.384|428.659
CO|326737.034|9285693.419|423.798
CO|326738.271|9286050.521|424.854
CO|326739.610|9286065.861|423.852
CO|326744.113|9285709.608|424.755
CO|326744.263|9285739.433|428.054
CO|326745.807|9286057.528|424.331
CO|326749.144|9285702.601|424.245
CO|326750.124|9286031.579|425.851
CO|326755.462|9285762.066|430.840
CO|326756.250|9286021.770|426.237
CO|326757.525|9285716.333|424.902
CO|326760.784|9286038.152|424.959
CO|326762.555|9285752.173|429.306
CO|326762.763|9285709.039|424.430
CO|326763.454|9286081.028|422.205
CO|326768.883|9286073.050|422.215
CO|326768.971|9286027.043|425.113
CO|326770.777|9285769.090|430.889
CO|326775.140|9286092.633|421.017
CO|326775.750|9285760.601|429.195
CO|326776.169|9285730.414|425.497
CO|326781.339|9285722.643|425.262
CO|326782.011|9286081.424|421.185
CO|326782.349|9286052.113|422.342
CO|326787.600|9286095.357|420.648
CO|326788.304|9286043.184|422.415
CO|326789.188|9285738.176|425.850
CO|326789.849|9285777.612|431.064
CO|326791.664|9285731.857|425.790
CO|326794.326|9285773.336|430.506
CO|326795.130|9286061.294|421.335
CO|326798.346|9286088.055|420.555
CO|326801.409|9286050.757|421.572
CO|326808.306|9285753.467|427.348
CO|326809.229|9285791.092|431.071
CO|326811.746|9286113.737|420.694
CO|326813.828|9285742.973|426.352
CO|326814.300|9285784.740|430.321
CO|326816.950|9286104.334|420.613
CO|326817.764|9286062.320|420.451
CO|326819.686|9285737.334|426.823
CO|326822.008|9285804.881|429.930
CO|326822.515|9286056.135|420.450
CO|326824.933|9286052.431|420.390
CO|326827.781|9286120.969|420.856
CO|326829.706|9285793.689|429.068
CO|326829.926|9285765.254|427.126
CO|326830.272|9286080.510|420.447
CO|326831.161|9286043.357|420.283
CO|326831.905|9286113.035|420.844
CO|326836.556|9286070.932|420.464
CO|326837.274|9285755.711|426.814
CO|326837.510|9286034.630|420.165
CO|326839.603|9285815.777|428.358
CO|326843.339|9285773.187|426.850

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CO|326845.571|9285805.962|427.223
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CO|326848.905|9285764.936|426.572
CO|326849.905|9286016.520|420.262
CO|326852.602|9286138.147|420.574
CO|326853.257|9286086.620|420.939
CO|326855.793|9286007.604|420.154
CO|326857.875|9286128.872|420.378
CO|326858.372|9285787.994|426.000
CO|326861.225|9285999.158|420.178
CO|326861.858|9286142.918|420.528
CO|326865.255|9285777.394|426.079
CO|326866.452|9286136.102|420.544
CO|326867.676|9285989.732|420.429
CO|326868.981|9286108.528|420.586
CO|326869.947|9285837.199|424.549
CO|326873.213|9285981.441|420.724
CO|326874.230|9286097.780|420.561
CO|326875.696|9285827.416|424.468
CO|326880.564|9286116.995|420.436
CO|326880.668|9286155.245|420.803
CO|326885.865|9286146.393|420.910
CO|326886.369|9285962.043|420.502
CO|326887.555|9285808.941|424.205
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CO|326891.732|9286164.579|421.167
CO|326892.595|9285952.409|420.564
CO|326894.189|9285799.092|424.664
CO|326894.827|9285842.180|422.091
CO|326897.724|9286126.848|421.023
CO|326898.567|9285943.109|420.576
CO|326899.331|9286153.912|421.055
CO|326903.702|9285935.720|420.524
CO|326903.777|9286118.172|421.046
CO|326904.685|9285861.046|421.134
CO|326909.662|9285927.461|420.478
CO|326910.073|9285852.808|421.219
CO|326911.417|9285820.069|422.088
CO|326913.827|9286133.079|421.140
CO|326915.427|9285919.892|420.450
CO|326919.835|9285912.189|420.428
CO|326919.937|9285809.410|422.368
CO|326920.367|9286123.745|421.014
CO|326922.340|9285871.255|420.405
CO|326924.320|9285831.463|421.460
CO|326924.363|9285903.770|420.432
CO|326928.689|9285861.662|420.431
CO|326931.188|9285892.828|420.443
CO|326931.402|9285821.058|421.413
CO|326931.569|9286184.813|418.697
CO|326933.613|9286181.632|418.703
CO|326934.071|9286180.706|418.815
CO|326935.156|9285887.483|420.417
CO|326937.385|9285887.679|420.394
CO|326937.848|9286173.322|419.202
CO|326941.091|9285843.425|420.572

CO|326943.681|9286195.728|419.827
CO|326947.243|9285879.033|420.397
CO|326947.579|9285834.586|420.766
CO|326950.757|9286185.689|419.349
CO|326956.302|9285899.878|420.293
CO|326962.220|9285888.658|420.323
CO|326963.411|9286208.393|420.607
CO|326964.705|9285854.738|420.254
CO|326964.806|9286166.524|419.487
CO|326970.202|9286157.403|419.585
CO|326970.596|9286196.328|421.370
CO|326972.229|9285845.328|420.264
CO|326973.701|9285905.822|420.227
CO|326976.911|9285866.773|420.228
CO|326977.941|9286041.332|421.160
CO|326980.853|9285895.846|420.124
CO|326981.529|9286215.780|420.101
CO|326982.686|9286177.843|420.540
CO|326986.804|9286206.800|419.978
CO|326987.454|9285916.212|420.187
CO|326988.092|9286169.951|420.391
CO|326988.346|9285856.816|420.346
CO|326993.501|9285907.464|420.211
CO|326995.570|9285878.035|420.141
CO|326998.544|9286187.860|420.068
CO|326999.245|9286231.399|420.974
CO|327000.454|9285867.861|420.130
CO|327004.081|9286179.175|420.160
CO|327007.182|9286219.685|421.514
CO|327007.229|9285888.457|420.186
CO|327011.621|9285928.021|420.662
CO|327011.767|9286242.963|421.295
CO|327014.080|9285878.570|420.117
CO|327017.004|9286203.047|421.360
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CO|327022.033|9286194.420|421.335
CO|327024.550|9285940.217|420.752
CO|327028.476|9286250.021|421.574
CO|327030.869|9285931.525|420.778
CO|327031.616|9285901.018|420.401
CO|327032.270|9286211.401|421.563
CO|327035.842|9286239.373|421.751
CO|327037.740|9286203.479|421.398
CO|327038.301|9285891.959|420.324
CO|327041.255|9285947.448|421.310
CO|327045.280|9285911.906|420.599
CO|327046.906|9286264.681|421.976
CO|327047.183|9285938.479|421.134
CO|327047.516|9286221.929|422.086
CO|327052.211|9285901.874|420.600
CO|327053.609|9286212.994|422.344
CO|327053.862|9286253.281|422.150
CO|327054.866|9285960.873|417.379
CO|327058.528|9285922.320|420.966
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CO|327060.225|9286275.657|422.531
CO|327063.973|9285963.758|416.772

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CO|327071.921|9286225.202|422.945
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CO|327082.026|9286244.125|423.199
CO|327085.693|9286286.402|424.091
CO|327088.453|9286234.672|423.421
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CO|327091.896|9286275.799|424.126
CO|327095.378|9286295.461|424.702
CO|327097.118|9285971.062|417.887
CO|327101.627|9286285.746|424.797
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CO|327103.962|9285992.396|419.790
CO|327107.308|9286248.637|424.735
CO|327111.145|9285980.813|419.423
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CO|327113.731|9286267.426|425.295
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CO|327120.859|9285964.108|418.238
CO|327128.596|9285994.871|421.061
CO|327129.258|9285950.625|418.303
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CO|327148.651|9285967.408|421.265
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CO|327161.308|9285977.564|420.819
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CO|327407.461|9286190.510|432.478

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CO|327415.792|9286552.451|436.990
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CO|327423.021|9286202.536|432.619
CO|327424.266|9286545.689|437.443
CO|327426.222|9286164.723|431.899
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CO|327428.815|9286193.165|432.469
CO|327430.060|9286570.206|436.616
CO|327432.447|9286156.097|431.765
CO|327433.310|9286225.091|432.517
CO|327434.216|9286618.630|435.408
CO|327436.337|9286636.997|434.589
CO|327437.072|9286221.098|432.423
CO|327438.271|9286594.004|436.303
CO|327438.385|9286563.282|437.508
CO|327438.465|9286219.311|432.448
CO|327438.508|9286177.942|432.001
CO|327438.883|9286657.320|435.194
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CO|327443.602|9286616.659|436.265
CO|327444.050|9286168.375|431.685
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CO|327453.641|9286591.827|437.520
CO|327455.131|9286770.821|438.457
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CO|327458.469|9286720.116|437.892
CO|327461.519|9286754.139|438.444
CO|327461.542|9286736.633|438.128
CO|327462.685|9286833.899|438.815
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CO|327464.551|9286874.906|437.924
CO|327464.838|9286849.776|438.483
CO|327465.585|9286591.944|438.395
CO|327467.189|9286791.193|439.206
CO|327468.082|9286186.995|431.331
CO|327468.090|9286811.226|439.359
CO|327468.228|9286613.117|438.061
CO|327469.961|9286895.204|437.379
CO|327470.311|9286632.555|437.792
CO|327472.390|9286652.091|437.167
CO|327472.447|9286832.624|439.359
CO|327472.880|9286233.188|431.246

CO|327474.156|9286848.948|439.077
CO|327476.138|9286873.669|438.526
CO|327476.283|9286669.516|438.278
CO|327478.108|9286694.655|438.904
CO|327478.642|9286611.545|438.793
CO|327478.886|9286254.603|432.763
CO|327480.583|9286279.676|434.343
CO|327480.895|9286719.152|439.347
CO|327481.056|9286631.072|438.257
CO|327482.165|9286650.607|438.437
CO|327482.477|9286733.232|439.501
CO|327482.911|9286893.220|438.253
CO|327484.589|9286751.796|439.846
CO|327486.492|9286668.359|438.791
CO|327486.570|9286767.159|440.012
CO|327487.103|9286248.209|432.328
CO|327487.789|9286274.132|434.203
CO|327488.624|9286692.998|439.444
CO|327488.711|9286221.758|430.474
CO|327488.971|9286788.395|440.304
CO|327490.724|9286807.796|440.117
CO|327491.123|9286718.575|439.927
CO|327491.668|9286294.365|435.224
CO|327493.608|9286731.547|440.179
CO|327494.985|9286750.023|440.292
CO|327495.233|9286847.324|440.030
CO|327495.524|9286830.162|440.474
CO|327495.566|9286242.064|431.489
CO|327496.844|9286766.150|440.768
CO|327497.946|9286266.928|433.638
CO|327498.118|9286215.262|429.864
CO|327498.756|9286870.550|439.609
CO|327499.026|9286890.651|439.114
CO|327499.272|9286787.130|440.962
CO|327499.763|9286287.296|434.874
CO|327501.245|9286806.744|440.829
CO|327505.077|9286829.268|440.895
CO|327505.761|9286846.410|440.594
CO|327507.205|9286281.193|434.586
CO|327507.478|9286259.921|433.162
CO|327508.959|9286869.343|440.092
CO|327509.253|9286889.059|439.728
CO|327510.846|9286304.111|435.983
CO|327512.428|9286231.296|430.486
CO|327514.824|9286274.175|434.261
CO|327518.181|9286298.629|435.605
CO|327522.876|9286249.129|432.368
CO|327527.277|9286291.880|435.345
CO|327528.640|9286260.266|433.300
CO|327529.127|9286315.925|436.594
CO|327537.592|9286310.072|436.213
CO|327537.784|9286332.664|437.200
CO|327542.064|9286280.094|434.684
CO|327545.154|9286326.638|436.920
CO|327547.143|9286353.403|437.770
CO|327550.138|9286274.139|434.309
CO|327552.443|9286298.770|435.662
CO|327557.343|9286369.913|438.553

CO|327557.794|9286345.297|437.537
CO|327558.025|9286294.648|435.486
CO|327563.355|9286313.595|436.305
CO|327567.061|9286362.897|438.312
CO|327570.135|9286307.807|436.074
CO|327575.164|9286387.435|438.936
CO|327575.242|9286332.147|437.010
CO|327582.160|9286382.973|438.800
CO|327582.498|9286402.423|439.271
CO|327584.006|9286326.287|436.792
CO|327585.020|9286349.305|437.618
CO|327589.813|9286397.014|439.156
CO|327591.632|9286423.857|439.900
CO|327592.181|9286569.885|441.484
CO|327593.248|9286342.784|437.298
CO|327598.051|9286371.428|438.368
CO|327599.976|9286418.189|439.689
CO|327601.657|9286566.202|441.657
CO|327606.688|9286366.370|438.263
CO|327607.287|9286384.248|438.600
CO|327609.462|9286429.587|440.026
CO|327609.487|9286364.483|438.094
CO|327611.191|9286562.001|441.875
CO|327615.170|9286377.323|438.404
CO|327617.802|9286404.391|439.232
CO|327619.418|9286447.496|440.287
CO|327619.943|9286557.968|441.973
CO|327625.738|9286398.943|439.114
CO|327626.057|9286416.074|439.519
CO|327629.757|9286554.071|441.665
CO|327630.035|9286464.951|440.382
CO|327632.688|9286394.089|438.898
CO|327634.130|9286409.694|439.286
CO|327637.733|9286433.328|439.841
CO|327638.660|9286550.538|441.344
CO|327642.612|9286403.763|438.906
CO|327645.777|9286453.531|440.061
CO|327648.113|9286546.566|441.043
CO|327649.928|9286398.124|438.533
CO|327650.902|9286423.733|439.335
CO|327654.515|9286447.457|440.036
CO|327655.619|9286466.977|439.999
CO|327658.241|9286542.215|440.625
CO|327659.319|9286416.353|438.862
CO|327662.219|9286461.804|439.800
CO|327663.687|9286441.020|439.486
CO|327667.611|9286538.407|440.374
CO|327669.462|9286489.380|440.034
CO|327671.069|9286454.897|439.594
CO|327672.387|9286435.256|439.134
CO|327675.833|9286535.124|440.043
CO|327678.074|9286483.478|439.719
CO|327683.891|9286445.268|439.177
CO|327688.041|9286476.657|439.336
CO|327689.633|9286530.038|439.648
CO|327689.839|9286560.704|439.600
CO|327690.776|9286583.868|439.046
CO|327690.914|9286603.055|439.021

CO|327694.443|9286619.955|438.735
CO|327697.465|9286642.563|437.914
CO|327698.736|9286469.398|438.969
CO|327699.119|9286526.590|439.395
CO|327699.296|9286559.466|439.281
CO|327701.612|9286602.164|438.511
CO|327702.754|9286582.768|438.524
CO|327703.802|9286656.169|437.236
CO|327704.954|9286681.513|438.218
CO|327706.813|9286618.304|438.258
CO|327707.793|9286723.234|439.215
CO|327708.110|9286701.043|438.519
CO|327708.508|9286641.023|437.493
CO|327711.739|9286742.376|438.768
CO|327712.323|9286655.428|436.781
CO|327714.258|9286761.748|439.847
CO|327715.688|9286681.178|437.605
CO|327716.132|9286520.533|438.814
CO|327716.753|9286802.879|441.211
CO|327717.452|9286780.468|440.510
CO|327717.960|9286700.473|437.804
CO|327719.579|9286722.080|438.356
CO|327721.740|9286822.578|440.795
CO|327722.548|9286741.108|438.288
CO|327723.383|9286555.946|438.388
CO|327724.263|9286841.812|441.843
CO|327724.899|9286761.132|439.414
CO|327725.728|9286580.138|437.541
CO|327728.013|9286514.677|438.502
CO|327728.323|9286860.293|442.414
CO|327728.678|9286779.073|439.765
CO|327728.712|9286599.698|436.775
CO|327728.872|9286802.061|440.650
CO|327729.907|9286615.351|436.855
CO|327731.950|9286821.186|440.717
CO|327732.916|9286637.083|436.223
CO|327733.876|9286840.524|441.531
CO|327735.016|9286554.340|438.046
CO|327735.249|9286649.882|435.590
CO|327737.281|9286579.688|437.028
CO|327738.461|9286680.371|435.942
CO|327738.973|9286698.916|436.244
CO|327741.055|9286614.116|436.062
CO|327741.445|9286598.691|435.606
CO|327743.909|9286719.612|436.392
CO|327744.534|9286635.699|435.669
CO|327746.397|9286646.135|435.166
CO|327747.056|9286738.384|436.350
CO|327749.541|9286758.665|437.799
CO|327749.794|9286698.072|435.282
CO|327750.722|9286679.754|435.091
CO|327751.058|9286775.838|438.961
CO|327753.251|9286799.792|439.714
CO|327755.287|9286818.305|440.161
CO|327756.071|9286717.907|435.466
CO|327757.700|9286837.871|440.590
CO|327760.068|9286737.441|435.117
CO|327761.826|9286757.151|437.353

CO|327763.389|9286774.456|438.506
CO|327764.116|9286817.550|439.868
CO|327764.621|9286856.184|440.831
CO|327765.250|9286798.851|439.326
CO|327768.638|9286836.624|440.035
CO|327771.361|9286817.106|439.523
CO|327774.136|9286854.650|440.397
CRI|326920.898|9286151.713|419.324
CRI|326946.728|9286154.808|419.890
CRI|326949.906|9286145.382|419.718
CRI|327063.112|9285945.194|419.859
CRI|327069.555|9285935.303|419.860
CRI|327087.246|9285966.524|418.787
CRI|327101.607|9285948.542|419.270
E0D|327520.519|9286887.476|440.282
E0D|327529.682|9286886.240|440.682
E0D|327540.224|9286884.736|441.353
E0D|327551.038|9286883.279|441.916
E0D|327561.427|9286881.895|442.336
E0D|327571.780|9286880.400|442.999
E0D|327581.206|9286879.292|443.421
E0D|327591.344|9286877.927|443.847
E0D|327601.605|9286876.274|444.314
E0D|327611.115|9286875.124|444.458
E0E|327629.662|9286872.864|444.452
E0E|327639.260|9286871.668|444.428
E0E|327648.664|9286870.496|444.201
E0E|327658.396|9286869.283|444.050
E0E|327668.650|9286868.005|443.777
E0E|327679.003|9286866.715|443.472
E0E|327689.330|9286865.427|443.172
E0E|327699.620|9286864.144|442.987
E0E|327710.038|9286862.846|442.829
E0E|327719.237|9286861.699|442.650
ED71|326668.173|9285960.618|431.520
ED71|326674.170|9285951.797|432.558
ED71|326680.014|9285943.744|433.459
ED71|326685.206|9285935.902|434.232
ED71|326690.777|9285927.946|434.976
ED71|326696.435|9285919.563|435.702
ED71|326701.542|9285912.067|436.420
ED71|326706.997|9285904.101|437.138
ED71|326713.020|9285895.889|437.717
ED71|326718.099|9285888.709|438.151
ED71|326723.536|9285880.725|438.519
ED91|326372.762|9285864.813|440.164
ED91|326377.173|9285871.448|442.640
ED91|326381.257|9285877.907|443.650
ED91|326385.841|9285885.547|443.702
ED91|326395.218|9285899.894|442.848
ED91|326400.219|9285907.781|442.236
ED91|326405.092|9285914.758|441.560
ED91|326410.809|9285923.253|440.820
ED91|326415.828|9285931.236|439.937
ED91|326421.138|9285939.789|438.929
ED91|326423.743|9285943.039|438.508
ED92|326356.245|9285875.467|444.325
ED92|326358.837|9285879.987|443.768

ED92|326364.786|9285889.128|444.714
ED92|326369.615|9285896.663|444.690
ED92|326375.065|9285904.930|444.221
ED92|326375.100|9285904.911|444.222
ED92|326379.893|9285912.706|443.761
ED92|326384.896|9285921.010|443.310
ED92|326389.928|9285928.781|442.563
ED92|326394.428|9285936.053|441.811
ED92|326398.946|9285943.389|440.613
ED92|326404.299|9285951.765|439.884
ED92|326409.324|9285959.475|439.111
EE71|326734.317|9285863.866|438.993
EE71|326739.655|9285856.108|438.867
EE71|326744.636|9285848.043|438.421
EE71|326750.210|9285839.984|437.854
EE71|326755.641|9285832.087|437.146
EE71|326760.852|9285823.827|436.226
EE71|326765.680|9285816.376|435.382
EE71|326771.129|9285808.311|434.355
EE71|326776.667|9285799.804|432.828
EE71|326781.781|9285791.315|432.080
EE71|326783.999|9285787.810|431.467
EE90|326353.002|9285793.660|439.718
EE90|326356.650|9285799.700|440.632
EE90|326358.085|9285801.700|440.721
EE90|326363.194|9285810.205|441.144
EE90|326367.902|9285817.794|440.661
EE90|326372.509|9285825.051|439.732
EE90|326376.698|9285833.110|439.114
EE90|326380.510|9285840.580|437.833
EE91|326310.008|9285774.641|438.525
EE91|326315.697|9285782.247|439.058
EE91|326321.443|9285790.827|440.320
EE91|326327.230|9285798.136|441.839
EE91|326332.028|9285804.756|443.333
EE91|326337.178|9285812.075|444.306
EE91|326343.820|9285820.874|444.944
EE91|326353.478|9285834.614|444.423
EE91|326358.443|9285841.978|443.695
EE91|326362.875|9285848.764|442.528
EE92|326305.412|9285795.938|441.797
EE92|326309.810|9285802.206|443.416
EE92|326314.930|9285809.913|444.682
EE92|326320.082|9285818.124|445.480
EE92|326325.216|9285826.309|446.063
EE92|326330.282|9285834.385|446.248
EE92|326335.235|9285842.280|446.182
EE92|326340.539|9285850.733|445.732
EE92|326345.741|9285859.025|445.223
G1|326950.830|9286168.976|419.924
GRO|326372.032|9285746.514|431.041
GRO|327452.072|9286646.280|434.128
GRO|327457.373|9286651.457|434.508
GRO|327461.354|9286649.668|434.960
JU-01-GPS|327272.232|9286231.552|432.200
JU-02-GPS|326758.986|9285892.671|435.370
MARCO1|327620.182|9286874.641|444.562
MARCO2|327582.117|9286573.024|441.375

MARCO-2|327582.117|9286573.024|441.375
MARCO-M3|326452.418|9285804.049|441.055
MARCO-M4|326350.727|9285867.946|444.916
NA|326917.693|9286168.936|416.747
NA|326920.630|9286160.330|416.752
NA|326924.784|9286152.694|416.743
NA|326926.942|9286144.357|416.712
NA|326930.972|9286138.116|416.759
NA|326933.666|9286173.900|416.761
NA|326938.319|9286164.673|416.746
NA|326941.115|9286155.957|416.744
NA|326942.291|9286150.896|416.721
NA|327084.788|9285959.384|416.485
NA|327088.456|9285936.808|416.268
NA|327096.864|9285929.820|416.226
NA|327097.489|9285945.218|416.411
POR|327350.469|9286268.728|433.570
POR|327353.649|9286267.540|433.528
RIO|326922.324|9286179.221|415.834
RIO|326929.542|9286155.774|416.028
RIO|326939.232|9286132.797|416.725
RIO|326939.644|9286141.106|416.321
RIO|326946.001|9286122.261|416.534
RIO|326952.297|9286113.567|416.716
RIO|326958.269|9286104.738|416.911
RIO|326964.370|9286095.891|417.016
RIO|326987.494|9286047.470|417.294
RIO|326989.408|9286044.431|417.419
RIO|327002.073|9286041.443|417.205
RIO|327008.664|9286031.698|417.032
RIO|327013.526|9286064.371|416.503
RIO|327015.808|9286062.832|416.886
RIO|327016.218|9286021.402|416.924
RIO|327039.245|9286080.723|418.202
S1|327517.443|9286866.685|440.683
S1|327528.876|9286865.281|441.379
S1|327540.855|9286863.815|441.904
S1|327552.702|9286862.415|442.458
S1|327564.971|9286861.199|443.115
S1|327575.911|9286859.936|443.553
S1|327587.625|9286858.287|443.931
S1|327600.207|9286856.146|444.310
S1|327611.504|9286854.986|444.250
S1|327629.335|9286852.932|443.840
S1|327640.038|9286851.769|443.468
S1|327660.847|9286849.055|442.914
S1|327670.749|9286847.843|442.682
S1|327680.661|9286846.858|442.472
S1|327691.191|9286845.530|442.405
S1|327701.085|9286844.412|442.330
S1|327710.089|9286843.301|442.018
S1|327719.713|9286842.142|441.802
S10|327493.972|9286692.543|439.601
S10|327504.889|9286690.754|440.036
S10|327516.523|9286689.114|440.425
S10|327528.245|9286687.182|440.781
S10|327539.471|9286685.189|441.105
S10|327551.518|9286683.408|441.375

S10|327562.983|9286681.067|441.617
S10|327573.934|9286678.847|441.629
S10|327585.020|9286677.346|442.053
S10|327605.391|9286673.821|442.141
S10|327615.115|9286672.303|441.978
S10|327624.647|9286670.637|441.840
S10|327624.647|9286670.648|441.842
S10|327633.875|9286669.022|441.501
S10|327642.714|9286667.349|441.269
S10|327652.036|9286665.900|440.865
S10|327662.422|9286664.263|440.251
S10|327671.943|9286662.561|439.642
S10|327680.389|9286660.882|439.015
S10|327694.110|9286658.565|437.925
S2|327512.057|9286844.897|441.016
S2|327518.686|9286844.195|441.307
S2|327531.461|9286843.105|441.836
S2|327543.628|9286841.854|442.366
S2|327556.791|9286840.415|443.074
S2|327569.400|9286839.537|443.553
S2|327581.377|9286838.395|443.760
S2|327592.708|9286837.342|444.044
S2|327604.215|9286836.047|444.155
S2|327625.767|9286833.418|443.478
S2|327636.338|9286832.399|443.461
S2|327657.704|9286830.346|442.724
S2|327667.352|9286828.859|442.273
S2|327677.157|9286827.660|441.900
S2|327686.753|9286826.581|441.613
S2|327696.560|9286825.538|441.470
S2|327706.357|9286824.303|441.365
S2|327716.691|9286822.999|440.864
S3|327508.363|9286828.797|441.019
S3|327519.951|9286827.207|441.609
S3|327532.302|9286825.582|442.274
S3|327544.754|9286823.819|442.880
S3|327556.631|9286822.499|443.320
S3|327568.076|9286820.886|443.684
S3|327580.376|9286819.186|443.868
S3|327591.922|9286817.310|443.987
S3|327603.563|9286815.824|443.900
S3|327626.103|9286812.932|443.548
S3|327649.769|9286810.015|442.946
S3|327659.243|9286809.015|442.592
S3|327668.408|9286808.253|442.485
S3|327678.866|9286807.079|442.292
S3|327689.201|9286805.967|441.992
S3|327699.398|9286804.916|441.678
S3|327708.392|9286803.961|441.425
S3|327716.515|9286802.854|441.145
S4|327505.464|9286805.203|441.135
S4|327515.809|9286804.170|441.668
S4|327528.572|9286802.652|442.185
S4|327539.779|9286801.656|442.942
S4|327551.171|9286800.581|443.365
S4|327563.332|9286799.168|443.600
S4|327574.887|9286797.918|443.749
S4|327586.982|9286796.881|443.832

S4|327598.371|9286796.006|443.748
S4|327620.147|9286793.686|443.372
S4|327643.716|9286790.372|442.764
S4|327653.953|9286789.336|442.431
S4|327663.808|9286788.397|442.146
S4|327673.140|9286786.943|441.837
S4|327682.005|9286785.445|441.642
S4|327691.025|9286784.287|441.591
S4|327701.087|9286782.915|441.181
S4|327711.351|9286781.719|440.718
S5|327507.526|9286786.296|441.468
S5|327520.023|9286784.911|441.971
S5|327532.337|9286783.186|442.535
S5|327543.586|9286781.928|443.071
S5|327554.997|9286780.886|443.337
S5|327567.073|9286779.386|443.497
S5|327579.326|9286778.068|443.651
S5|327591.499|9286776.663|443.640
S5|327602.470|9286775.122|443.413
S5|327613.114|9286774.437|443.267
S5|327635.348|9286771.647|442.661
S5|327645.982|9286770.564|442.261
S5|327656.141|9286769.586|441.885
S5|327665.989|9286768.673|441.608
S5|327675.596|9286767.258|441.269
S5|327684.973|9286766.186|440.935
S5|327694.338|9286765.270|440.467
S5|327703.494|9286764.319|440.164
S5|327713.241|9286763.190|439.913
S6|327504.842|9286765.994|441.226
S6|327514.410|9286764.788|441.712
S6|327525.578|9286763.456|442.290
S6|327536.897|9286762.313|442.861
S6|327548.236|9286760.986|443.100
S6|327559.776|9286759.519|443.242
S6|327571.461|9286758.130|443.327
S6|327583.029|9286756.820|443.294
S6|327595.100|9286756.025|443.156
S6|327630.823|9286752.459|442.578
S6|327640.773|9286751.356|442.179
S6|327651.025|9286750.216|441.821
S6|327660.976|9286749.192|441.484
S6|327671.442|9286747.957|441.347
S6|327681.745|9286746.826|440.968
S6|327691.882|9286745.785|440.356
S6|327701.564|9286744.565|439.594
S6|327705.697|9286743.984|439.273
S7|327501.480|9286749.024|440.683
S7|327513.030|9286747.319|441.338
S7|327524.574|9286745.741|441.964
S7|327534.957|9286744.345|442.394
S7|327545.795|9286742.898|442.695
S7|327557.012|9286741.245|442.815
S7|327568.442|9286739.538|442.966
S7|327580.381|9286737.984|443.005
S7|327591.629|9286736.456|442.911
S7|327624.230|9286732.593|442.241
S7|327634.089|9286731.316|442.211

S7|327644.153|9286729.984|442.017
S7|327653.845|9286728.652|441.681
S7|327664.114|9286727.535|441.275
S7|327674.097|9286726.490|440.866
S7|327684.070|9286725.153|440.410
S7|327692.986|9286724.055|439.900
S7|327702.280|9286722.985|439.403
S7|327710.930|9286721.751|438.860
S8|327500.202|9286729.628|440.483
S8|327511.476|9286727.572|440.978
S8|327521.839|9286726.361|441.466
S8|327532.923|9286724.567|441.793
S8|327543.868|9286723.276|442.119
S8|327554.894|9286721.677|442.378
S8|327565.898|9286720.195|442.584
S8|327576.902|9286718.451|442.701
S8|327588.450|9286717.006|442.694
S8|327611.945|9286713.700|442.376
S8|327621.366|9286712.415|442.189
S8|327630.445|9286710.837|441.915
S8|327639.117|9286709.877|441.640
S8|327648.929|9286708.456|441.285
S8|327658.406|9286707.263|440.900
S8|327658.411|9286707.240|440.902
S8|327667.845|9286705.912|440.588
S8|327677.264|9286704.821|440.198
S8|327687.228|9286703.242|439.701
S8|327696.199|9286702.076|439.232
S8|327701.613|9286701.329|438.888
S9|327500.856|9286723.826|440.433
S9|327512.144|9286720.245|441.057
S9|327521.025|9286717.472|441.222
S9|327531.573|9286714.695|441.506
S9|327542.861|9286711.756|441.734
S9|327553.816|9286709.538|442.115
S9|327564.767|9286705.636|442.245
S9|327576.339|9286702.243|442.425
S9|327608.771|9286692.461|442.264
S9|327618.011|9286689.442|442.060
S9|327627.771|9286686.359|441.782
S9|327637.099|9286683.498|441.440
S9|327646.825|9286680.143|441.115
S9|327655.604|9286677.214|440.688
S9|327665.362|9286674.191|440.158
S9|327674.603|9286671.250|439.564
S9|327684.298|9286667.383|438.843
S9|327693.437|9286664.082|438.048
SJ0|327748.811|9286857.795|441.627
SJ1|327746.608|9286839.027|441.104
SJ10|327722.961|9286654.132|436.024
SJ11|327721.294|9286638.824|436.909
SJ12|327718.246|9286616.516|437.615
SJ13|327716.272|9286601.098|437.802
SJ14|327713.904|9286581.380|438.121
SJ15|327711.153|9286557.884|438.869
SJ15A|327706.887|9286523.870|439.143
SJ16|327660.176|9286495.725|440.332
SJ17|327646.982|9286473.416|440.309

SJ18|327638.233|9286458.267|440.231
SJ19|327627.942|9286440.734|440.128
SJ2|327744.242|9286819.413|440.481
SJ20|327616.979|9286422.049|439.845
SJ21|327609.698|9286410.197|439.501
SJ22|327597.920|9286390.221|438.945
SJ23|327589.482|9286376.952|438.537
SJ24|327576.590|9286355.739|437.931
SJ25|327566.815|9286338.455|437.409
SJ26|327554.844|9286319.109|436.547
SJ27|327545.868|9286303.968|436.038
SJ28|327534.418|9286286.225|435.105
SJ29|327522.301|9286266.660|433.802
SJ3|327741.415|9286800.661|439.993
SJ30|327514.773|9286255.027|432.807
SJ31|327503.278|9286236.273|431.063
SJ32|327479.996|9286227.525|430.739
SJ32A|327458.536|9286208.524|431.855
SJ33|327432.986|9286186.032|432.288
SJ34|327419.397|9286173.728|432.109
SJ35|327402.006|9286161.783|432.336
SJ36|327384.559|9286149.689|432.860
SJ37|327366.868|9286139.004|432.867
SJ38|327354.508|9286130.735|432.634
SJ39|327333.319|9286116.900|432.017
SJ4|327738.669|9286777.487|439.397
SJ40|327316.041|9286105.208|431.372
SJ41|327301.351|9286095.766|430.538
SJ42|327282.960|9286084.053|429.544
SJ43|327267.910|9286073.953|428.627
SJ44|327255.159|9286065.064|427.994
SJ45|327233.317|9286050.585|426.812
SJ46|327217.463|9286040.565|425.466
SJ47|327201.229|9286029.672|423.770
SJ48|327184.351|9286018.998|421.930
SJ49|327167.853|9286007.576|421.192
SJ5|327736.532|9286759.663|438.862
SJ50|327149.425|9285995.309|420.965
SJ51|327135.358|9285985.846|421.096
SJ52|327116.026|9285972.122|418.702
SJ53|327101.768|9285962.123|418.366
SJ54|327079.649|9285947.480|417.045
SJ55|327066.733|9285938.572|420.353
SJ56|327053.344|9285929.954|421.179
SJ57|327039.340|9285920.170|420.740
SJ58|327024.406|9285910.443|420.532
SJ59|327001.757|9285895.966|420.217
SJ6|327734.352|9286739.587|437.561
SJ60|326987.908|9285886.974|420.183
SJ61|326967.873|9285874.272|420.317
SJ62|326951.986|9285864.221|420.393
SJ63|326934.692|9285852.034|420.460
SJ64|326917.610|9285840.886|421.359
SJ65|326902.872|9285831.007|422.496
SJ66|326881.928|9285817.167|424.156
SJ67|326851.109|9285796.936|426.732
SJ68|326836.116|9285785.530|428.385
SJ69|326821.623|9285775.337|428.701

SJ7|327731.500|9286720.725|437.533
SJ70|326801.099|9285762.721|429.123
SJ72|326781.174|9285750.960|427.394
SJ73|326768.058|9285742.176|427.379
SJ74|326750.515|9285730.105|426.687
SJ75|326736.791|9285720.417|426.071
SJ76|326723.550|9285711.720|425.232
SJ77|326619.776|9285679.465|424.271
SJ78|326604.637|9285681.670|424.899
SJ79|326582.044|9285684.318|426.246
SJ8|327728.847|9286699.723|437.028
SJ80|326563.199|9285685.859|428.949
SJ81|326547.966|9285687.295|430.506
SJ84|326534.441|9285688.353|431.861
SJ85|326514.461|9285688.058|433.812
SJ9|327726.373|9286680.659|436.798
SJ91|326350.052|9285721.843|431.227
SJ92|326332.720|9285731.650|432.431
SJV90|326318.052|9285738.637|432.984
SJV91|326300.487|9285747.912|434.753
SJV92|326282.429|9285757.080|435.720
SM0|327491.086|9286892.018|438.683
SM1|327488.692|9286871.957|439.135
SM10|327467.219|9286696.342|438.340
SM11|327464.346|9286670.895|437.768
SM12|327462.274|9286653.610|435.656
SM13|327459.676|9286633.829|436.847
SM14|327457.256|9286614.623|437.266
SM15|327455.488|9286599.686|437.507
SM19|327433.388|9286591.791|436.049
SM2|327485.476|9286848.121|439.730
SM20|327421.381|9286576.694|435.441
SM21|327407.735|9286559.104|436.461
SM22|327393.561|9286540.666|435.998
SM23|327378.074|9286521.437|435.285
SM24|327369.316|9286510.180|434.756
SM25|327358.364|9286495.696|433.851
SM26|327348.003|9286482.176|433.167
SM27|327335.007|9286465.432|432.756
SM28|327322.801|9286450.062|432.451
SM29|327312.415|9286436.848|432.182
SM3|327483.754|9286831.479|439.832
SM30|327296.585|9286415.967|431.131
SM31|327286.006|9286402.208|430.410
SM35|327257.500|9286375.213|428.593
SM36|327244.091|9286365.728|427.304
SM37|327225.606|9286353.998|428.457
SM38|327207.701|9286342.070|428.756
SM39|327194.587|9286333.084|428.532
SM4|327480.605|9286809.049|439.701
SM40|327176.282|9286320.981|428.261
SM41|327159.097|9286309.477|427.535
SM42|327141.840|9286297.668|426.989
SM43|327125.907|9286286.855|426.271
SM44|327108.627|9286274.913|425.054
SM45|327096.899|9286266.748|424.162
SM46|327076.374|9286253.173|422.938
SM47|327060.817|9286243.023|422.423

SM48|327041.753|9286230.849|422.026
SM49|327026.160|9286220.248|421.614
SM5|327478.349|9286789.295|439.702
SM50|327012.767|9286210.758|421.447
SM51|326993.100|9286197.511|419.999
SM52|326976.417|9286186.078|420.977
SM53|326959.234|9286174.815|419.395
SM54|326943.288|9286163.933|419.407
SM56|326905.488|9286145.087|421.076
SM57|326891.665|9286136.106|421.292
SM58|326875.187|9286125.254|420.645
SM59|326863.956|9286117.957|420.315
SM6|327475.487|9286767.844|439.323
SM60|326842.006|9286103.861|420.971
SM61|326823.065|9286091.495|420.593
SM62|326805.044|9286079.862|420.568
SM63|326788.871|9286070.029|421.443
SM64|326775.871|9286062.067|422.404
SM65|326753.890|9286047.357|424.631
SM66|326744.527|9286040.907|425.426
SM67|326719.674|9286024.686|426.553
SM68|326709.379|9286018.181|426.594
SM69|326687.474|9286004.059|427.974
SM7|327473.889|9286752.777|439.376
SM70|326675.751|9285996.794|428.525
SM71|326654.095|9285982.811|429.473
SM72|326637.695|9285972.877|429.740
SM73|326624.343|9285958.902|429.385
SM77|326634.962|9285937.075|431.209
SM78|326615.247|9285937.832|430.900
SM79|326599.143|9285938.911|430.117
SM8|327471.936|9286734.985|438.771
SM80|326576.124|9285939.670|428.277
SM81|326546.510|9285939.916|429.112
SM82|326533.986|9285940.416|428.774
SM83|326516.825|9285941.336|430.056
SM88|326483.900|9285934.452|433.334
SM89|326470.473|9285943.145|434.426
SM9|327470.170|9286719.824|438.673
SM90|326456.837|9285952.252|435.415
SM91|326437.419|9285965.759|435.919
SM92|326420.997|9285976.964|435.861

ANEXO 4 – NIVELAMENTO GEOMÉTRICO DO EIXO BARRÁVEL

BARRAGEM JUCA - NIVELAMENTO GEOMÉTRICO DO EIXO				
PONTO	RE	PLANO	VANTE	COTA
M-1				444,560
M-1	0,860	445,420		
E-00			0,881	444,539
E-01			1,179	444,241
E-02			1,552	443,868
E-03			1,521	443,899
E-04			1,780	443,640
E-05			1,983	443,437
E-06			2,360	443,060
E-07			2,600	442,820
E-08			2,941	442,479
E-09			2,888	442,532
E-10			3,210	442,210
E-10	1,321	443,531		
E-11			1,771	441,760
E-12			2,370	441,161
E-13			2,942	440,589
E-14			3,330	440,201
E-15			2,511	441,020
E-15+2,53			2,251	441,280
M-2			2,149	441,382
M-2	1,760	443,142		
E-16			0,792	442,350
E-16+12,30			0,759	442,383
E-17			1,019	442,123
E-18			1,452	441,690
E-19			1,911	441,231
E-20			2,572	440,570
E-21			3,280	439,862
E-22			3,740	439,402
E-22	1,560	440,962		
E-23			1,650	439,312
E-24			1,739	439,223
E-25			2,332	438,630
E-26			2,681	438,281
E-27			3,149	437,813
E-27	0,564	438,377		
E-28			1,538	436,839
E-29			2,214	436,163
E-30			2,984	435,393
E-30	0,478	435,871		
E-31			1,568	434,303
E-31+13,01			1,750	434,121
E-32			1,810	434,061
E-33			1,949	433,922
E-34			2,138	433,733
E-35			2,307	433,564
E-36			2,708	433,163
E-37			3,190	432,681
E-38			3,618	432,253
E-38	0,236	432,489		
E-39			0,936	431,553
E-40			1,617	430,872
E-41			2,415	430,074
E-42			2,769	429,720
E-43			3,156	429,333

BARRAGEM JUCA - NIVELAMENTO GEOMÉTRICO DO EIXO

PONTO	RE	PLANO	VANTE	COTA
E-44			3,896	428,593
E-44	0,369	428,962		
E-45			1,080	427,882
E-46			1,829	427,133
E-47			2,618	426,344
E-48			3,401	425,561
E-48	0,461	426,022		
E-49			1,812	424,210
E-50			3,061	422,961
E-50	0,560	423,521		
E-51			2,280	421,241
E-52			3,018	420,503
E-52	0,291	420,794		
E-53			2,391	418,403
E-53+10,75			1,463	419,331
E-53+10,75	0,180	419,511		
E-54			2,988	416,523
E-55			1,720	417,791
E-55	3,720	421,511		
E-56			0,414	421,097
E-57			0,359	421,152
E-58			0,600	420,911
E-59			0,890	420,621
E-60			0,742	420,769
E-61			1,283	420,228
E-62			0,732	420,779
E-63			1,350	420,161
E-63	2,460	422,621		
E-64			0,670	421,951
E-64	3,842	425,793		
E-65			1,563	424,230
E-65	3,721	427,951		
E-66			0,922	427,029
E-66	3,220	430,249		
E-67			0,259	429,990
E-67	3,080	433,070		
E-68			0,778	432,292
E-68	2,870	435,162		
E-69			0,422	434,740
E-69	2,790	437,530		
E-70			0,557	436,973
E-70	2,400	439,373		
E-71			0,580	438,793
E-71	1,400	440,193		
E-72			0,299	439,894
E-72	2,560	442,454		
E-73			1,994	440,460
E-74			1,190	441,264
E-75			0,836	441,618
E-76			0,613	441,841
E-76+18,86			0,662	441,792
E-77			0,630	441,824
E-77	1,670	443,494		
E-78			1,763	441,731
E-79			1,996	441,498
E-80			2,180	441,314

BARRAGEM JUCA - NIVELAMENTO GEOMÉTRICO DO EIXO				
PONTO	RE	PLANO	VANTE	COTA
E-81			2,092	441,402
E-82			2,196	441,298
E-83			2,214	441,280
E-83+12,22			2,525	440,969
E-83+12,22	1,500	442,469		
E-84			1,659	440,810
E-85			1,608	440,861
E-85+11,97			1,650	440,819
E-85+11,97	1,689	442,508		
E-86			1,509	440,999
M-3			1,450	441,058
E-87			0,978	441,530
E-88			1,129	441,379
E-89			1,607	440,901
E-90			2,410	440,098
E-90+15,30			3,557	438,951
E-91			1,989	440,519
E-91	2,600	443,119		
AUX			0,602	442,517
AUX	2,800	445,317		
E-92			0,488	444,829
M-4			0,397	444,920

RELAÇÃO DE DESENHOS – BARRAGEM JUCÁ

Nº DE ORDEM	DESCRIÇÃO	ARQUIVO
01	Planta Baixa do Boqueirão e do Canal de Sangria – Arranjo Geral	I-3-JU-01/10-001
02	Planta Baixa do Boqueirão – Estaca E00 a E27	I-3-JU-02/10-001
03	Planta Baixa do Boqueirão – Estaca E28 a E52	I-3-JU-03/10-001
04	Planta Baixa do Boqueirão – Estaca E53 a E78 e Estaca E69 = C00 a C26	I-3-JU-04/10-001
05	Planta Baixa do Boqueirão – Estaca E82 a E92 e Estaca E88 = S00 a S40	I-3-JU-05/10-001
06	Planta Baixa do Boqueirão	I-3-JU-06/10-001
07	Planta Baixa do Boqueirão – Estaca C27 a C50	I-3-JU-07/10-001
08	Perfil Longitudinal do Eixo do Boqueirão – Estaca E00 a E39	I-3-JU-08/10-001
09	Perfil Longitudinal do Eixo do Boqueirão – Estaca E39 a E78	I-3-JU-09/10-001
10	Perfil Longitudinal do Eixo do Boqueirão – Estaca E78 a E92	I-3-JU-10/10-001